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TM 11-5820-515-35P

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

DS, GS, AND DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOL LISTS

RADIO SET AN/TRC-91 INCLUDING RADIO SET AN TRC-75

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HEADQUARTERS, DEPARTMENT OF THE ARMY

NOVEMBER 1964

TECHNICAL MANUAL
No. 11–5820–515–35P

HEADQUARTERS,
DEPARTMENT OF THE ARMY
WASHINGTON, D.C., *13 November 1964*

DS, GS, and Depot Maintenance Repair Parts and Special Tool Lists RADIO SET AN/TRC–91 INCLUDING RADIO SET AN/TRC–75

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SECTION I
INTRODUCTION

1. Scope

a. This manual lists the quantities of repair parts for direct support, general support, and depot maintenance and is a basis for requisitioning authorized parts. It is also a guide for depot maintenance in establishing initial levels of spare parts.

b. Columns are as follows:

(1) *Source, maintenance, and recoverability code.* Source, maintenance, and recoverability codes indicate the supply service responsible for supply, the maintenance category at which an item is stocked, categories at which an item is installed or repaired, and whether an item is repairable or salvageable. The source code column is divided into four parts.

(*a*) *Column A.* This column indicates the supply service responsible for supply. AR 310–2 defines the basic numbers used to identify the supply services. If the part is supplied by the Signal Corps, the column is blank.

(*b*) *Column B.* Not used.

(*c*) *Column C.* This column indicates the lowest maintenance category authorized to install the part.

"O"—Organizational maintenance (operator and organizational).

"F"—Direct support maintenance.

"H"—General support maintenance.

(*d*) *Column D.* Not used.

(2) *Federal stock number.* This column lists the 11-digit Federal stock number.

(3) *Designation by model.* Not used.

(4) *Description.* Nomenclature or the standard item name and brief identifying data for each item are listed in this column. When requisitioning, enter the nomenclature and description.

(5) *Unit of issue.* The unit of issue is each unless otherwise indicated and is the supply term by which the individual item is counted for procurement, storage, requisitioning, allowances, and issue purposes.

(6) *Expendability.* Nonexpendable items are indicated by NX. Expendable items are not annotated.

(7) *Quantity incorporated in unit.* This column lists the quantity of each part found in a given assembly, component, or equipment.

(8) *Direct support.* This column indicates quantities of repair parts authorized for initial stockage for use in direct support maintenance and in supply support to organization. The quantities are based on 100 equipments to be maintained for a 15-day period.

(9) *General support.* The numbers in this column indicate quantities of repair parts authorized for initial stockage for use in general support maintenance. The quantities are based on 100 equipments to be maintained for a 15-day period.

(10) *Depot.* The numbers in this column indicate quantities of repair parts authorized for depot maintenance and for initial stockage for maintenance, and for supply support to lower categories. The entries are based on the quantity required for rebuild of 100 equipments.

(11) *Illustration.* The "Item No." column lists the reference symbols used for identification of the items in the illustration or text of the manual.

2. Parts for Maintenance

When this equipment is used by signal service organizations organic to the theater headquarters or communication zones to provide theater communications, those repair parts authorized up to and including general support

are authorized for stockage by the organization operating this equipment.

3. Electron Tubes

The consumption rates given for tubes are conservative theoretical estimates and are provided for use only when more complete information, such as data based on operating experience, is not available. These figures are based on levels and requirements for equipment actually in use, not on authorizations or equipment stored in depots.

4. Requisitioning Information

a. The allowance factors are based on 100 equipments. In order to determine the number of parts authorized for initial stockage for the specific number of equipments supported, the following formula will be used and carried out to two decimal places.

$$\text{Specific number of equipments supported} \times \frac{\text{allowance factor}}{100} = \text{Number of parts authorized for initial stockage.}$$

b. Fractional values obtained from above computation will be rounded to whole numbers as follows:

(1) When the total number of parts authorized is less than 0.5, the quantity authorized will be zero.

(2) When the total number of parts authorized is between 0.5 and 1.0, the quantity authorized will be one.

(3) For all values above one, fractional values below 0.5 will revert to the next lower whole number and fractional value 0.5 and above will advance to the next higher whole number.

(4) A closing parenthesis after the allowance factor listed in the direct support column indicates that the item is combat essential and that a minimum quantity of one is authorized for initial stockage even though the computed quantity is less than 0.5

c. The quantities determined in accordance with the above computation represent the initial stockage for a 15-day period.

5. References

A basic issue items lists is contained in TM 11–5820–515–12. Additional instructions concerning maintenance of this equipment are contained in—

Technical Manual:

TM 11–2226, Teletypewriter Reperforators TT–107/FG, TT–107B/FG, TT–108/FG, TT–109/FG, TT–345/FG, TT–346/FG, and TT–346A/FG.

TM 11–2277, Teletypewriter Distributor-Transmitters TT–122A/FG, TT–123A/FG, and TT–235/FG.

TM 11–5038, Control Group AN/GRA–6.

Basic Issue Items List:

TM 11–5820–251–10P, Mast AB–155/U, AB–155A/U, and AB–155B/U.

Operator and Organizational Maintenance Repair Parts and Special Tool Lists:

TM 11–5410–205–12P, Shelters, Electrical Equipment S–144/G, S–144A/G, and S–144B/G.

Organizational, DS, and GS Field and Depot Maintenance Manual:

TM 11–5820–467–15, Antenna Group AN/GRA–50.

Operator, Organizational, Field and Depot Maintenance Repair Parts and Special Tool Lists and Maintenance Allocation Chart:

TM 11–5965–202–15P, Handsets H–33E/PT and H–33F/PT.

TM 11–5965–222–15P, Dynamic Loudspeaker LS–166/U.

Organizational Maintenance Repair Parts and Special Tool Lists:

TM 11–5815–219–20P, Distributor, Transmitter, Teletypewriter TT–122A/FG and TT–123A/FG.

TM 11–5815–257–20P, Reperforator, Teletypewriters TT–107/FG, TT–107B/FG, TT–109/FG, TT–345/FG, TT–345A/FG, TT–346/FG, and TT–346A/FG.

TM 11–5820–489–20P, Control Group AN/GRA–6.

TM 11–5820–515–20P, Radio Set AN/TRC–91.

Organizational Maintenance Repair Parts and Special Tools List and Maintenance Allocation Chart:

TM 11–5820–251–20P, Mast AB–155/U, AB–155A/U, and AB–155B/U.

Organizational, DS, and GS Depot Maintenance Repair Parts and Special Tools List:

TM 11–5820–467–25P, Antenna Group AN/GRA–50.

DS, GS and Depot Maintenance Repair Parts and Special Tools List:

TM 11–5410–205–35P, Shelters, Electrical Equipment S–144/G, S–144A/G, and S–144B/G, and S–144C/G.

TM 11–5815–219–35P, Distributor-Transmitter, Teletypewriter TT–122A/FG and TT–123A/FG.

TM 11–5815–257–35P, Reperforators, Teletypewriter TT–107/FG, TT–107B/FG, and TT–109/FG, TT–345/FG, TT–345A/FG, TT–346/FG, and TT–346A/FG.

TM 11–5820–251–35P, Mast AB–155/U, AB–155A/U, and AB–155B/U.

TM 11–5820–489–35P, Control Group AN/GRA–6.

6. Reporting of Equipment Manual Improvements

The direct reporting, by the individual user, of errors, omissions, and recommendations for improving this manual is authorized and encouraged. DA Form 2028 (Recommended Changes to DA Publications), will be used for reporting these improvements. This form will be completed in triplicate using pencil, pen, or typewriter. The original and one copy will be forwarded direct to Commanding General, U. S. Army Electronics Command, ATTN: AMSEL-MR-MA, Fort Monmouth, N. J. 07703. One information copy will be furnished to the individual's immediate supervisor (e.g., officer, noncommissioned officer, supervisor etc.).

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SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
				5820-889-4209		RADIO SET AN/TRC-91:		NX						
				ORD THRU AGC		TECHNICAL MANUAL TM 11-5820-515-35P			2					
		F		5985-883-8463		ADAPTER, ANTENNA TO ANTENNA BASE: 16 in lg x 1.125 in dia x 0.875 in id; Columbia Prod part 75471			1	0.8	0.2	10.0		
		F		5820-071-0784		ADAPTER: 2.656 in. x 3.437 in x 4.000 in. O/A; Collins part No. 53-4362-422-019			1	0.8	0.2	2.0		
		F		5820-071-0782		ADAPTER: 3.500 in. dia x 2.000 in. lg. O/A; Collins part No. 53-4362-422-004			1	0.8	0.2	2.0		
		F		5820-072-0796		ADAPTER: 3.750 in. dia. x 5.313 in. Lg. Collins Part 53-4362-422-006			1	0.8	0.2	10.0		
		F		6625-892-5295		AMMETER: dc type 0 to 1cw range; Sun Elec. Corp. part No. M1921			1	0.5)	0.2	4.0		
		F		6625-892-5256		AMMETER: 100-0-100 Ma Range; Marion Elec Part No. HS2-100-0-100MA			1	0.5)	0.2	4.0		
		F		5935-072-0956		ANTENNA CONNECTOR: part of Antenna mast installation; Collins Radio Co. part No. 547-0920-00			1	0.5	0.2	5.0		
		F		6625-705-3146		BOLT ASSEMBLY CLAMP: 0.250 in. -28 size desig.; Collins Radio Co part No. 541-6509-002			3	0.5	0.2	5.0		
		F		5995-070-5737		BUS BAR: 0.080 in dia 14,000 in lg o/a; Collins Radio Co. part No. 53-4362-441-008			8	0.5	0.2	5.0		
		F		5975-226-4225		BUSHING, ELECTRICAL, CONDUCTOR: 1.375 in lg x 4.000 in dia; Collins Radio Co. part No. 547-0918-003			1	0.8	0.2	10.0		
		F		5995-688-5100		CABLE ASSEMBLY, RADIO FREQUENCY: 50 ohm imped; Collins Radio part 53-4362-449-001			1	0.5	0.2	5.0		
		F		5995-985-7972		CABLE ASSEMBLY, SPECIAL PURPOSE: 26 conductors 1 ft. 1 in lg O/A; Collins Radio Co. Part No. 549-1253-004			1	0.5	0.2	5.0		
		F		5995-068-4955		CABLE ASSEMBLY, SPECIAL PURPOSE: 4 ft 10 in lg. o/a; Collins Radio Co. part No. 53-4362-448-001			1	0.5	0.2	5.0		
		F		5995-985-7971		CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL: 8 ft lg; Collins part 53-4362-505-002			1	0.5	0.2	5.0		
		F		5920-254-2243		CAP, ELECTRICAL: 0.687 in. lg 0.502 dia; Kings Electronics Co. part No. K-952-38			6	1.5	0.5	12.0		
		F		5940-226-4169		CAP, ELECTRICAL: 0.687 in. lg. 0.502 in dia; Kings Electronics Co. part No. K-952-39			2	0.8	0.2	4.0		
		F		5985-887-9515		CAP, INSULATOR, ANTENNA BASE: 2.938 in max dia by 2.375 in h o/a; Chisholm-Ryder Co. Inc part No. RA-936BX			1	0.5	0.2	10.0		
		F		5910-519-6844		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 600 VDC 75 UUF 2 %; MIL type CC30L4430F			2	1.1	0.4	20.0		C5, 6

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-636-2332		CAPACITOR, FIXED, CERAMIC: 500 vdc 1000 uuf ±20%; Erie Resistor Corp part No. 327029			8	3.1)	1.2	80.0		
		F		5910-666-8100		CAPACITOR, FIXED, CERAMIC DIELECTRIC; 500 V DC 1,000 Pf GMV TOLERANCE; Aerovox Copr. Part No. 913-1106-00			50	10.0)	4.2	100.0		C1-50
		F		5910-280-5910		CAPACITOR, FIXED, CERAMIC; DIELECTRIC: 600 V DC 1000 Pf Plus 80 Pct, Minus 20 Pct, Tolerance; Erie Resistor. Part No. 327-029X5T0102Z			4	1.1	0.4	20.0		C7, 8, C9, 10
		F		5910-826-4471		CAPACITOR, FIXED, CERAMIC, DIELECTRIC 100v dc 20.000 pf +80% -20% Erie Resistor Corp part No. 8155O1X5Q0203P			3	1.5	0.5	30.0		
		F		5910-810-3039		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 500 VDC 20,000 Uf +100%-20%; Centralab Div. of Glob Union Inc. part No. DA146G24CB			4	1.7	0.6	40.0		
		F		5910-577-9225		CAPACITOR, FIXED, ELECTROLYTIC: 2.5 uf, 50 vdc; GE part 29F493G4			1	0.8	0.2	1.0		C3
				5910-577-6118		CAPACITOR, FIXED, ELECTROLYTIC: 10 uf +75% -15%, 50 vdc; GE part 29F494			2	1.1	0.4	20.0		
		F		5910-827-1218		CAPACITOR, FIXED, ELECTROLYTIC: 25 vdc, 10 uf; Sprague part 30D182A1			3	1.5)	0.5	30.0		C2,C3,C4
		F		5910-829-3018		CAPACITOR, FIXED, ELECTROLTYIC: 50 vdc, 35 uf, Sprague part 30D199A			2	1.1	0.4	20.0		C5.6
		F		5910-809-1115		CAPACITOR, FIXED, ELECTROLTYCI: 500 uf, 50 vdcw; Cornell-Dubilier part BR5005			1	0.8)	0.2	10.0		
		F		5910-069-2704		CAPACITOR, FIXED, ELECTROLTYIC: 50 vdc 1450 uf; Sprague part D29744			1	0.8	0.2	10.0		C1
		F		5910-752-4172		CAPACITOR, FIXED, ELECTRO TANTALUM: 350 vdc 4.7 uf ±10%; Kemet Co. KR47J35			2	1.1	0.4	20.0		C2,3
		F		5910-226-2923		CAPACITOR, FIXED, METALIZED PAPER: 50 vdc 1 uf ±10%; San Fernando Elec. Mfg. Co. part No. MS-6105-3			2	1.1	0.4	10.0		C4
		F		5910-813-5569		CAPACITOR FIXED METALIZED PAPER: 1 uf ±20%, 400 vdcw; Sprague part 118P10504S			2	1.1	0.4	20.0		
		F		5910-553-5036		CAPACITOR, FIXED, METALIZED PAPER: 100,000 pf ±20% 100 vdcw; Sprague part 196P1040154			1	0.5	0.2	10.0		
		F		5910-667-5656		CAPACITOR, FIXED, MICA DIELECTRIC: 500 VDC Temp. Cofiecient; Sangamo Electric Co. part No. Part No. M23-500M			2	1.1	0.4	20.0		C3, 4
		F		5910-553-5036		CAPACITOR, FIXED, PAPER DIELECTRIC: 100 uvd 100,000 pf 20%; Sprague part 196P1040154			1	0.8	0.2	10.0		C1
		F		5910-281-0465		CAPACITOR, FIXED, PAPER DIELECTRIC: 300 V AC 3 UFD 33 Pct. to minus 8 Pct; Mallory Electric Corp. Part No. RP-3303			1	0.8)	0.2	10.0		
		F		5910-636-3824		CAPACITOR, VARIABLE, GLASS, DIELECTRIC: 0.5 PF Min. 3.0 Pf Max; Corning Glass Works Part No. 682011			2	1.1	0.4	20.0		C1, 2

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						AN/TRC-91 (Continued)								
		F		5950-645-8538		CHOKE: 220 UH 1 AMPS 3 Pies 2250 turns 36 AWG Wire; Jerrers Electronics Corp. Part No. 10205-3			2	0.8	0.2	2.0		L1, 2
		F		5950-594-1217		CHOKE, RADIO FREQUENCY: 1 mh inductance 60 ma. no dc rating; Electro Assemblies Inc. part No. 18-124			8	3.6)	1.4	40.0		
		F		5925-174-8807		CIRCUIT BREAKER: AC 120V 5AMPS DC 30 V 5 AMPS; Metals and Products Co. part No. D6752-1-5			5	2.0)	0.7	25.0		
		F		5925-174-8804		CIRCUIT BREAKER: AC 120V 10AMPS DC 30 V 10 AMPS; Metal and Products Co. Part No. D6752-1-10			2	1.1)	0.4	10.0		
		F		5925-174-8806		CIRCUIT BREAKER: AC 120V 15 AMPS DC 15 AMPS 30 V; Metals and Products Co. Part No. D6752-1-15			1	0.8	0.2	5.0		
		F		5925-552-2647		CIRCUIT BREAKER: AC 120V 30 AMPS DC 30 V 30 AMPS Metals and Products Co. part No. D6752-1-30			1	6.8)	0.3	5.0		
		F		5925-971-7045		CIRCUIT BREAKER: AC 120V 50 AMPS DC 30 V 50 AMPC; Metals and Products Inc. D6752-1-50			1	0.8)	0.2	5.0		
		F		5999-899-7330		COIL, RADIO FREQUENCY: 4 henries nom inductance Q30 at 5 kc, rated min Q factor 4.7 ohms dc res.; Communication Accessories Co. part No. 76-0066-96								
		F		5950-679-9539		COIL, RADIO FREQUENCY: 60 Turns 10.5 UH NOM Inductance 90,000 ohms DC Res; Collins Radio Co. part No. 542-0916-002			1	0.8	0.2	5.0		T1
		F		5950-617-1069		COIL, RADIO FREQUENCY: 39.0 UH NOM Inductance 0.45 at 16 MC, Rated Q Factor 16 MC Min. Self-Resonant Freq 0.80 ohms DC res 760 MA current rating; Delevan Electronics Part No. 2890-34			1	1.1)	0.4	5.0		L2
		F		5950-853-1423		COIL, RADIO FREQUENCY: 100 UH NOM INDUCTANCE Q 70 at 11 MC Rated Min Q Factor 530 MA Current Rating; Jeffers Electronics Part No. 2890-42			13	5.0	1.8	65.0		L4, 6, 8 10, 12, 14, 16
		F		5950-807-3425		COIL, RADIO FREQUENCY: 10,000 UH NOM Inductance Q 80 at 250KC Rated Min Q Factor 1.0 MC, Min Self-Resonance Freq 66.5 ohms DC Res 75 MA Current Rating; Delevan Electronics Part No. 2500-76			11	4.8)	1.8	55.0		L1, 3, 5, 7, 9, 11 13, 15
		F		5975-622-2179		CONDUIT, RACEWAY, METAL: 2.438 in. w 0.875 in h 2.438 in lg; Wiremold part 2111			3	1.5	0.5	30.0		
		F		5975-622-2178		CONDUIT, RACEWAY, METAL: 2.250 in w 0.880 in h 4.00 in lg; The Wiremold Co. part No. 2115			1	0.5	0.2	5.0		
		F		5935-539-0848		CONNECTOR, PLUG, ELECTRICAL: MIL type UG-21D/U			4	1.1	0.4	60.0		
		F		5935-501-5734		CONNECTOR UG-27C/U			1	1.3	0.4	5.0		

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5935-149-3483		CONNECTOR, PLUG UG-58A/U:			2	6.5)	0.2	10.0		J1, 2
		F		5935-823-0487		CONNECTOR, PLUG, ELECTRICAL: MIL type UG-88C/U			3	1.0	0.3	45.0		
		F		5935-823-0948		CONNECTOR, PLUG, ELECTRICAL: MIL type UG-260B/U			5	1.3	0.4	75.0		
		F		5935-642-0482		CONNECTOR, PLUG, ELECTRICAL: MIL type UG-536A/U			1	0.5	0.2	15.0		
		F		5935-825-7405		CONNECTOR, PLUG, ELECTRICAL: MIL type 913/U			3	1.0	0.3	45.0		
		F		5935-068-6966		CONNECTOR, PLUG, ELECTRICAL: 3 cont; 5.893 in lg x 3.765 in dia; Crouse-Hinds part RPC133-153-07AR			1	0.8	0.2	2.0		
		F		5935-850-6228		CONNECTOR, PLUG, ELECTRICAL: 4 contacts 3.719 in lg 3.078 in w; MIL type MS3108R24-22S			1	0.8	0.2	5.0		
		F		5935-879-6167		CONNECTOR, PLUG, ELECTRICAL: 7 cont; MIL type MS3108R20-15P			1	0.8	0.2	5.0		
		F		5935-899-3131		CONNECTOR, PLUG, ELECTRICAL: 7 cont; MIL type MS3108R20-15S			1	0.8	0.2	5.0		
		F		5935-721-2862		CONNECTOR, PLUG, ELECTRICAL: 9 contacts 11/32 in lg 5/8 in dia; Graybar Elec. Co part No. 00645			2	2.6	1.0	30.0		
		F		5935-686-3736		CONNECTOR, PLUG, ELECTRICAL: 26 cont. 1.156 in lg x 1.641 in dia; Bendix Aviation Corp, part No. PB06E-16-26S			2	1.1	0.4	10.0		
		F		5935-861-7238		CONNECTOR, PLUG, ELECTRICAL: 32 Contacts 1.534 In. Lg. 1.375 in. Dia; Bendix Corp. Part No. PB06A-18-32S			2	0.5	0.2	5.0		P1
		F		5935-892-9546		CONNECTOR, PLUG, ELECTRICAL: 45 cont. polarized Cannon Elec. part DPXB-45-33			1	0.5	0.2	10.0		
		F		5935-686-3704		CONNECTOR, PLUG, ELECTRICAL: 55 cont. 1.344 in lg x 1.641 in dia. Bendix Aviation Corp. part No. PB06E-22-55S			5	2.0	0.7	25.0		
		F		5935-068-3974		CONNECTOR, PLUG, ELECTRICAL: 1.188 in lg 0.562 in w 1.000 in h; Amphenol part AMP31-850			1	0.5	0.2	15.0		
		F		5935-201-6326		CONNECTOR, PLUG, ELECTRICAL: 2 in lg x 3/4 in wd; Cannon Elec. part DPA-3233S-2			1	0.8	0.2	5.0		
		F		5935-259-3302		CONNECTOR PLUG, ELECTRICAL: 2 in lg x 3/4 in wd x 27/32 in h; Winchester Elec part MRE34P-G			2	1.1	0.4	10.0		
		F		5935-775-2453		CONNECTOR, PLUG, ELECTRICAL: 27/32 in w x 2 in lg; Winchester Electronics part MRE34S-G7			2	0.8	0.2	5.0		
		F		5935-068-6066		CONNECTOR, PLUG, ELECTRICAL: 2.729 IN. Lg. 1.230 In. W 2.000 In. H; Burndy Corp Part No. MS75P-124			1	0.5)	0.2	5.0		

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						AN/TRC-91 (Continued)								
		F		5935-804-7447		CONNECTOR, RECEPTACLE, ELECTRICAL: MIL TYPE UG-909/U			2	0.8	0.2	4.0		
		F		5935-549-2646		CONNECTOR, RECEPTACLE, ELECTRICAL: 10 cont. Amphenol part 164-7J			1	1.3	0.4	2.0		
		F		5935-302-6327		CONNECTOR, RECEPTACLE, ELECTRICAL: 25 cont. 2.088 in lg x 0.494 in w x 0.429 in h; Cannon Elec. Co. part No. DB-25S			1	0.5	0.2	5.0		
		F		5935-068-6064		CONNECTOR, RECEPTACLE, ELECTRICAL: 34 cont. 2 in lg; Collins part 53-4362-485-003			2	0.8	0.2	5.0		
		F		5935-080-6619		CONNECTOR, RECEPTACLE, ELECTRICAL: 34 contact 2.000 in lg 0.750 in w 0.840 in h; Burndy, Corp. part No. MS34R-7T			1	0.5	0.2	5.0		
		F		5935-068-8012		CONNECTOR, RECEPTACLE, ELECTRICAL: 45 contacts 2.062 in lg 2.015 in w 1.186 in h; Cannon Elec part DPXB-45-34P-0003			1	0.5	0.2	15.0		J1
		F		5935-883-4200		CONNECTOR, RECEPTACLE, ELECTRICAL: 74 cont. Burndy part MS74R-7T			1	1.3	0.4	2.0		
		F		5935-068-6065		CONNECTOR, RECEPTACLE, ELECTRICAL: 75 cont; Burndy Corp. part No. MS74R-124			1	1.3	0.4	2.0		
		F		5935-072-1009		CONNECTOR, RECEPTACLE, ELECTRICAL: 2.165 in. lg. x 2.500 in w x 2.450 in. h; Crouse-Hinds Co. part No. RPC233-014P07AR			1	0.5	0.2	5.0		
		F		5935-892-9156		CONNECTOR, RECEPTACLE, ELECTRICAL: 2-5/16 in lg 1-1/4 in w 1-3/16 in h; Wiremold Co. part No. 2127GA			6	1.5	0.5	30.0		
		F		5935-995-9553		CONNECTOR, RECEPTACLE, ELECTRICAL: 4.281 in lg 0.328 in lg o.688 in h; Viking Ind. part 2VH22-1AN5			10	0.5	0.2	15.0		XA1,XA10
		F		5935-539-0364		CONNECTOR, SOCKET, ELECTRON TUBE: MIL type UG-1213/U			2	0.8	0.2	30.0		
		F		5985-854-8988		CONTACT, ELECTRICAL CONE: 1.500 in dia x 1.188 in h; Collins part 547-0912-002			1	0.8	0.2	10.0		
		F		5820-068-3950		CONTROL-INDICATOR: DC 130 V 1.688 in by 5.250 in. by 11.438 in O/A DIM; Collins Radio Co. part No. 53-4362-471-001			1	0.5	0.2	4.0		
		F		5820-068-3954		CONTROL-INDICATIOR SUBASSEMBLY: 1.625 in by 2.469 in by 6.125 in O/A Dim; Collins Radio Co. part No. 549-1248-003			1	0.5	0.2	5.0		
		F		5820-068-6070		CONTROL, RADIO SET: 19.000 in lg 3.313 in w 4.000 in h; Collins Radio Co. part No. 53-4362-442-002			1	0.5	0.2	5.0		
				5985-892-3312		COUPLER, DIRECTIONAL CU-987/GRC-110AX			1					
		F		5985-885-6503		COVER, ANTENNA ADAPTER: 1.500 in w x 3.500 in h x 12.00 in lg; Collins part 547-1136-003			1	0.8	0.2	10.0		
		F		5960-577-6084		DIODE: MIL type 1N645			2	1.1	0.4	20.0		CR2,3

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						AN/TRC-91 (Continued)								
		F		5960-072-4962		DIODE: Pacific Semiconductors part PS6465			1	0.8	0.2	10.0		CR1
		F		5960-081-3568		DIODE: Solid State Prod part 2N886			1	0.8	0.2	10.0		Q1
		F		5960-833-2016		DIODE, SEMICONDUCTOR: 1/8 in dia by 0.300 in o/a; MIL type 1N816			3	1.5	0.5	30.0		CR6,8
		F		5960-615-0095		DIODE, SEMICONDUCTOR, GERMANIUM: Raython part 1N276			4	1.7)	0.6	40.0		CR2,5
		F		5975-771-2085		ELECTRICAL CONDUIT: 1.437 in by 2.500 in. by 3.500 in. O/A Dim; The Wire Mold Co. part No. 3011			1	0.8	0.2	10.0		
		F		6625-081-4946		ELECTRICAL METER, SUBASSEMBLY: 1.875 in by 2.312 in. by 2.312 in O/A Dim; Collins Radio Co. Part No. 542-4112-002			1	0.8	0.2	10.0		
		F		4140-723-6897		FAN, CENTRIFUGAL: 115 V AC 50-60 cyc Single Phase 3,350 RPM; Roton Co. Part No. KS-803			2	0.5	0.2	5.0		
		F		4140-606-4496		FAN, CENTRIFUGAL: 115 V AC 400 Cycles Single Phase 3,400 RPM; Rotron Mfg. Co. part No. A0-30518			1	0.5	0.2	5.0		
		F		5820-226-5570		FAN, CENTRIFUGAL: 0.33 HP 115 V AC 60 Cycles Single Phas 3,450 RPM; Torrington Mfg. Co. Part No. 3C-715			1	0.5	0.2	5.0		
		F		4140-740-3359		FAN, CENTRIFUGAL: 200 V ac 400 cyc, 3 Phase; Rotron Mfg. Co. part No. QS2502			1	0.5	0.2	5.0		
		F		4130-068-3980		FILTER, AIR CONDITIONING: 14.00 in w 8.00 in h 1.00 in thk; Air Maze Corp part No. 121266-69			1	1.0	0.3	5.0		
		F		5915-073-8972		FILTER, BAND PASS: 1,275 cps operating freq. 1,225 to 1,325 cps bandwith 600 ohms input 600 ohms output; Communication Accessories Corp. part No. 90-0982-05			1	0.5	0.2	5.0		
		F		5915-073-8973		FILTER, BAND PASS: 1,275 cps operating freq 1,225 to 1,325 cps Bandwith 600 ohms input 600 ohms output; Communication Accessories Corp No 90-0983-05			1	0.5	0.2	5.0		
		F		5820-070-4460		FILTER, FRAME: 1.125 in by 10.500 in by 16.500 in o/a dim; Collins Radio Co. part No. 53-4362-426-006			1	1.0	0.3	5.0		
		F		5915-069-2691		FILTER, RADIO INTERFERENCE: 12.250 in. lg 7.250 in w 2.375 in h; Collins Radio Co. Part No. 549-1255-014			1	0.5	0.2	5.0		
		F		5915-069-2692		FILTER, RADIO INTERFERENCE: 33.112 in lg 2.375 in w 7.250 in h; Collins Radio Co. part No. 556-0115-001			1	0.5	0.2	5.0		
		F		5820-070-4459		FILTER, RETAINER: 0.125 in by 9.750 in by 16.500 in o/a dim; Collins Radio Co. part No. 53-4362-426-012			1	1.0	0.3	5.0		

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						AN/TRC-91 (Continued)								
		F		6210-866-5383		FIXTURE, LIGHTING: 250v ac 660w; Swivelier part M721			2	1.3	0.4	20.0		
		F		5985-887-9517		FLANGE, INSULATOR, ANTENNA BASE: 3.000 in dia x 0.844 in h; Chisholm-Ryder part RA-935BX			1	0.5	0.2	5.0		
		F		5985-887-9516		FLANGE, MOUNTING, ANTENNA BASE: 2.250 in id x 6.000 in od x 0.344 in h; Chisholm-Ryder part RA-1158BX			2	0.8	0.2	5.0		
		F		5820-070-5689		FRAME ASSEMBLY: 1.375 in. by 5.000 in by 13.500 in O/A dim; Collins Radio Co. Part No. 53-4362-419-001			1	0.5	0.2	5.0		
		O		5920-356-2185		FUSE, CARTRIDGE: 250v, 0.1 amp; Buss part MDL1-1-2			5	6.0)	2.4	500.0		
		O		5920-543-0628		FUSE, CARTRIDGE: 1 amp, 250v; Littelfuse part 36/001			5	6.0)	2.4	500.0		
		O		5920-539-7426		FUSE, CARTRIDGE: 3 amp; Buss part 3AG			1	2.0)	0.7	100.0		
		O		5950-296-0679		FUSE, CARTRIDGE: 5 amp 250v; Buss part 3AG-5			3	4.2)	1.6	300.0		
		O		5920-131-9811		FUSE, CARTRIDGE: 0.010 amp, 250v, Buss type MDL-1/100			5	6.0)	2.4	500.0		
		O		5820-068-3967		FUSE, CARTRIDGE: 0.750 amp 250v max Bussman part GMW3/4			9	32.5	16.2	450.0		FL1,2
		O		5920-617-9694		FUSE, CARTRIDGE: 20 amp 250v max; Chase-Shawmut Co. part No. A25X20			6	6/7)	2.8	600.0		
		O		5920-068-6074		FUSE, CARTRIDGE: 0.500 amp 125v max; Buss. part GMW1-2			5	6.0)	2.4	500.0		
		O		5920-068-7353		FUSE, INDICATOR ALARM: 0.180 amp 160v max dc; Buss type GMT18/100			18	59.1)	30.8	900.0		
		O		5920-857-8909		FUSE, INDICATOR ALARM: 0.750 amp, 160v. Buss type GMT3/4			5	6.0)	2.4	500.0		
		F		5920-504-6728		FUSEHOLDER: 250 V 20 AMP; Bussman part HKL-JRZ			7	2.6	1.0	70.0		
		F		5920-068-2389		FUSEHOLDER: 0.250 in lg 0.270 in dia; Bussman part HWA			4	1.7	0.6	40.0		XF1, 2
		F		5820-072-5231		GASKET: 2.188 in lg of Aperture 1.906 in. w of Aperture 0.062 in. Thk; Collins Part 53-4362-422-021			1	1.0	0.3	20.0		
		F		5330-080-9972		GASKET: 2.375 in od x 1.250 in id x 0.063 in thk; Chisholm-Ryden part RA940N			2	1.5	0.5	20.0		
		F		5330-080-9969		GASKET: 3.375 in od x 2.125 in id x 0.063 in thk; Chisholm-Ryder part RA939N			2	1.5	0.5	20.0		
		F		5820-068-8027		GASKET: 6.00 in od, 0.062 in thk; Collins Radio Co. part No. 53-4362-429-007			1	1.0	0.3	20.0		

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5330-080-9971		GASKET: 6.000 in od x 2.500 in id x 0.125 in thk; Chisholm-Ryder part RA1160N			2	1.5	0.5	20.0		
		F		5820-068-8013		GASKET: 8.475 in id x 9.025 in od x 0.275 in thk; Precision Rubber Products Corp. part No. 902-73			1	0.5	0.2	5.0		
		F		5820-071-0781		GASKET: 13.500 in lg of aperture 500 in w of aperture; Collins Radio Co. part No. 53-4362-426-014			1	1.0	0.3	5.0		
		F		5330-070-5749		GASKET: 15.281 in lf of aperature 13.875 in w of aperature; Collins part No. 53-4362-435-004			1	1.0	0.3	20.0		
		F		5820-070-5698		HANDLE ASSEMBLY: 0.421 in by 2.023 in by 4.988 in o/a; Collins part 549-3936-004			1	0.5	0.2	10.0		
		F		5965-636-3144		HEADSET, ELECTRICAL: 9.5 ohms nom imped. Roanwell type RH-70			1	1.1	0.4	10.0		
		F		3895-226-6537		HOLDER, CABLE REEL: 12.00 in lg x 12.00 in wd; Collins Radio 53-4362-488-001			1	0.5	0.2	5.0		
		F		5970-854-8733		INSULATOR, BOWL: 2.00 in lg; Chisholm-Ryder part RA-938			2	0.5	0.2	5.0		
		F		5970-068-7350		INSULATOR, BUSHING: 1.531 in id x 1.750 in lg; Collins Radio part 547-1244-002			1	0.5	0.2	5.0		
		F		5935-615-1720		JACK: MIL type JJ089			1	0.5	0.2	5.0		
		F		5935-068-9824		JACK ASSEMBLY: 0.252 in dia. 0.582 in. lg; Audio Dev. Co. part No. PJ-309			1	0.5	0.2	4.0		
		F		5935-072-1008		JACK ASSEMBLY, TELEPHONE: 52 Jacks 1.688 in. by 4.375 in. by 19.000 in O/A Dim; Collins Radio Co. part No. 53-4362-450-001			1	0.5	0.2	4.0		
		F		5935-242-7692		JACK, TELEPHONE: 1-1/8 in lg 5/8 in dia o/a; Mallory part A2A			1	0.8	0.2	4.0		
		F		5935-892-9417		JACK, TELEPHONE: 1.276 in lg 0.750 in dia; Switchcraft Inc. part No. 2H569			1	0.8	0.2	4.0		
		F		5935-892-9418		JACK, TELEPHONE: 3.468 in lg 0.562 in w 0.812 in h; Audio Development Corp. part No. PJ203			12	2.6	1.0	12.0		
		F		5935-892-9427		JACK, TELEPHONE: 3.469 in. lg 0.560 in w 0.813 H; Audio Dev Co. part No. D3777			10	0.5	0.2	5.0		
		F		5935-989-5685		JACK, TIP: test prod cont Burndy part RC24W-1			1	1.3	0.4	2.0		
		F		5935-073-3249		JACK, TIP: 600v ac; Amp Inc. part No. 2-582120-9			13	4.2	1.6	130.0		

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						AN/TRC-91 (Continued)								
		F		5820-078-4503		KEYER, FREQUENCY SHIFT: plus 10 dpm power output form 170 cycles freq. deviation 425 to 1,275 cps 6 bands channels dc 24v; Collins Radio Co.			1	0.5	0.2	5.0		34V1-SW
						part No. 522-6323-002								
		F		5355-685-4688		KNOB: 0.703 in OD 0.790 in. thk O/A Collins Radio Co. part No. 265-1040-00			14	2.6	1.0	70.0		
		O		6240-682-3411		LAMP, GLOW: 1/4w SM-C-491382			2	1.9	0.7	100.0		
		O		6240-865-0111		LAMP, INCANDESCENT: 5v, 0.3w; Chicago Miniature part CM8-682			2	1.9	0.7	100.0		
				6240-155-7836		LAMP, INCANDESCENT: 28v, 0.04 amp MIL type MS25237-327			3	4.2	1.6	60.0		DS1
		O		6240-155-8634		LAMP, NEON: 1/4w, 105-125 vac; GE type 50ARS			2	1.9	0.4	100.0		
		O		6210-511-8210		LENS, INDICATOR LIGHT: 0.500 in dia; Dilco part 101-971			1	0.8	0.2	5.0		
		F		6210-578-6587		LIGHT, INDICATOR: 0.500 in dia by 0.438 in lg; Dilco part 101-5030-9			1	2.6	1.0	30.0		XDS1
		F		6210-226-4227		LIGHT, INDICATOR: 0.740 in w by 0.812 in lg; Minneapolis-Honeywell Regulator Co. part No. 302LT2-R			1	0.5	0.2	10.0		
		F		6210-226-6539		LIGHT, INDICATOR: 0.740 in w by 0.812 in lg; Minneapolis-Honeywell Regulator Co. part No. 302LT3-GY			1	0.5	0.2	10.0		
		F		5965-617-3847		LOUDSPEAKER, PERMANENT MAGNET: 3.008 in lg 4.000 in w 4.000 in h; Quam Nicholas Co. part No. 4A15			1	0.5	0.2	5.0		
		F		5965-682-2750		MICROPHONE, DYNAMIC: 3.938 in lg x 2.375 in w x 2.000 in h; Electro Voice, Inc. part No. 602191			1	0.5	0.2	5.0		
		F		5820-073-0277		MOUNT ASSEMBLY MT-1728/U: P/O Upper Console; Collins Radio Co. Part No. 522-0630-002			1	0.8	0.2	5.0		
		F		5821-630-6268		MOUNTING BASE MT-1700/U: 4.500 in. by 7.312 in by 15.437 in O/A Dim; Collins Radio Co. Part No. 522-0628-054			1	0.8)	0.2	5.0		
		F		5340-985-6562		MOUNT, RESILIENT: 1.00 in h x 0.268 in id x 0.063 in thk; Barry Controls part 5205TY			2	0.8	0.2	2.0		
		F		5340-985-6563		MOUNT, RESILIENT: 1.125 in h x 0.250 in id; Barry Control part NC1010TY			2	0.5	0.2	2.0		
		F		5340-985-6564		MOUNT RESILIENT: 2.375 in lg x 2.375 in wd; Barry Controls part L-1015-T4			8	0.5	0.2	5.0		
		F		5915-070-5745		NETWORK, PULSE FORMING: 115v ac 10 amp at 400 cps; GE part 3S2020BM109A1			1	0.5	0.2	5.0		

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN TRC-91 (continued)								
		F		5820-070-5688		PANEL, ASSEMBLY: 1.375 in. x 7.000 in. x 7.000 in o/a; Collins part 53-4362-418-001			1	0.5	0.2	5.0		
		F		5820-070-4456		PANEL SPEAKER: 0.160 in by 4.656 in by 11.438 in o/a; Collins Radio Co. part No. 53-4362-436-004			1	0.5	0.2	5.0		
		F		5915-223-6112		PIN, RETAINING: L-0.750 in. lg Aeronautical Standards Group Part No. AN416-2			2	1.3	0.4	2.0		
		F		5820-226-4208		PLATE, ANTENNA MAST: 3.625 in dia x 0.250 in thk Collins Radio part 547-1243-002			1	0.5	0.2	5.0		
		F		5970-883-8583		PLATE, ANTENNA MAST: 6.500 in lg x 6.500 in w x 0.750 in thk; Collins Radio Co part No. 547-0919-003			1	0.5	0.2	5.0		
		F		5820-073-0280		PLATE ASSEMBLY, ANTENNA MAST: p/o ant mast instal. Collin ppart 547-0922-004			1	0.5	0.2	5.0		
		F		5820-073-8471		POWER SUPPLY: DC 24v 600 ma AC 110v 60 cycles 1 phase; Collin part 522-6320-004			1	0.5	0.2	5.0		
		F		5820-068-8037		POWER SUPPLY: dc 38v 15 amp ac 115v 60 cycles; Kepco Laboratiories, Inc part No. PR38-5M			1	0.5	0.2	5.0		
		F		5985-842-3312		POWER SUPPLY: DC 130 V 250 MA AC 120V 60 cycles Single Phase; Texas Trans. and Engrg. Mfg. Co. Part No. P603085			1	0.5)	0.2	5.0		
		F		6130-226-4270		POWER SUPPLY SUBASSEMBLY: 3.790 in lg 1.406 in w 0.499 in h; Collins part 565-8933-004			1	0.5	0.2	5.0		
		F		5820-070-5710		PRINTED, CIRCUIT BOARD: 0.062 in by 4.200 in by 6.808 in o/a; Collins Radio Co. part No. 575-2629-004			1	0.5	0.2	5.0		
		F		5820-226-1623		RECEIVER, SUBASSEMBLY: 1.00 in by 4.437 in by 6.917 in o/a dim; Collins Radio Co. part No. 564-9957-004			1	0.5	0.2	5.0		
		F		5820-226-1673		RECEIVER, SUBASSEMBLY: 1.000 in by 4.437 in by 6.917 in o/a dim; Collins Radio Co. part No. 522-6325-002			1	0.5	0.2	5.0		
		F		5820-070-5702		RECEIVER-TRANSMITTER SUBASSEMBLY: 1.500 in by 4.438 in by 6.500 in o/a dim; Collins Radio Co. part No. 565-2630-004			1	0.5	0.2	5.0		
		F		5945-068-4497		RELAY, ARMATURE: dc 45v max, 3 amp; AE Co. part IPE-100-B12			8	3.1	1.2	16.5		
		F		5945-615-1477		RELAY, ARMATURE: 4 pdt ac 115v 2 amp dc 250 ohms 26v; Ellery F Redfield part No. 26SM12PFC4-155			2	1.1)	0.4	20.0		
		F		5985-682-2749		RELAY, ARMATURE: 115 V Max 3 amp nom Current rating DC 220 ohms Wingind 28 V, AEMCO Inc Part No. 83-3630			1	0.8	0.2	10.0		
		F		5945-688-3722		RELAY, ARMATURE: 115 vac, 10 amp, dc 360 ohms res. of wnd; Potter and Brumfield part MR14D-3PDT			2	0.8)	0.2	5.0		
		F		5945-068-3991		RELAY, ARMATURE: ac 120v 2 amp dc 23v 2 amp; Sigma Instruments, part 94435			1	0.8)	0.2	10.0		K1
		F		5985-706-8271		RELAY, ARMATURE: DC 300 ohms Res of Wnd, 28V, Industrial Products part 300-10031			1	0.8	0.2	10.0		

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5945-068-3992		RELAY ARMATURE: AC 320 ohms 120 V 60 cyc; AEMCO Co. part No. R83-MD			1	0.8)	0.2	5.0		
		F		5905-781-2516		RESISTOR, ADJUSTABLE: 25 ohms ±10% 50w; Ohmite part 0562			3	1.5)	0.5	15.0		
		F		5905-279-1956		RESISTOR, FIXED, COMPOSITION: 15 ohms ±10% 2w; RC42GF150K			1	0.5	0.2	5.0		
		F		5905-279-1979		RESISTOR, FIXED, COMPOSITION: 100 ohms ±10% 2w; RC42GF101K			2	1.1	0.4	10.0		
		F		5905-252-5434		RESISTOR, FIXED, COMPOSITION: 120 ohms ±10% 1/2w; RC20GF121K			2	1.1)	0.4	10.0		R18,R23
		F		5905-272-3444		RESISTOR, FIXED, COMPOSITION: 220 ohms ±10% 2w; RC42GF221K OR			2	1.1	0.4	10.0		R2
		F		5905-279-2024		RESISTOR, FIXED, COMPOSITION: 300 ohms ±5% 2w; RC42GF301J			1	0.8	0.2	5.0		
		F		5905-171-1997		RESISTOR, FIXED, COMPOSITION: 330 ohms ±10% 1/2w; RC20GF331K			1	0.8	0.2	5.0		R1
		F		5905-256-0401		RESISTOR, FIXED, COMPOSITION: 330 ohms ±10% 2w; MIL type RC42GF331K			3	1.5)	0.4	15.0		
		F		5905-279-1915		RESISTOR, FIXED, COMPOSITION: 360 ohms ±5% 2w; RC42GF361J			2	1.1)	0.4	10.0		
		F		5905-279-2642		RESISTOR, FIXED, COMPOSITION: 390 ohms ±10% 1w; RC32GF391K			1	0.8)	0.2	5.0		R4
		F		5905-279-2626		RESISTOR, FIXED, COMPOSITION: 680 ohms ±10% 1w; RC32GF681K			1	1.1)	0.4	10.0		R22
		F		5905-686-9996		RESISTOR, FIXED, COMPOSITION: 820 ohms ± 10% 1/4w; RC07GF821K			4	1.7)	0.6	20.0		R3,4, 9,10
		F		5905-171-1999		RESISTOR, FIXED, COMPOSITION: 820 ohms ±10% 1/2w; RC20GF821K			2	1.1)	0.4	10.0		R19,25
		F		5905-190-8887		RESISTOR, FIXED, COMPOSITION: 1,000 ohms ±10% 1/2w; RC20GF102K			1	0.8	0.2	10.0		R17
		F		5905-686-9994		RESISTOR, FIXED, COMPOSITION: 1,200 ohms ±10% 1/4w; RC07GF122K			4	1.7)	0.6	20.0		R6,11, R18,20
		F		5905-190-8880		RESISTOR, FIXED, COMPOSITION: 1,200 ohms ±10% 1/2w; RC20GF122K			3	1.5)	0.5	15.0		R21,24, 26
		F		5905-688-3738		RESISTOR, FIXED, COMPOSITION: 1,800 ohms ±10% 1/2w; RC20GF182K			2	1.1)	0.4	10.0		R15
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2,200 ohms ±10% 1/2w; RC20GF222K			1	0.8	0.2	5.0		R22

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN TRC-91 (Continued)								
		F		5905-195-6741		RESISTOR, FIXED, COMPOSITION: 2,700 ohms ±10% 1/2w; RC20GF272K			1	0.8)	0.2	5.0		0832
		F		5905-279-3506		RESISTOR, FIXED, COMPOSITION: 3,300 ohms ±10% 1/2w; RC20GF332K			2	1.1)	0.4	10.0		R7, 11
		F		5905-195-6748		RESISTOR, FIXED, COMPOSITION: 3,300 ohms ±10% 2w; RC42GF332K			1	0.5	0.2	5.0		
		F		5905-686-9998		RESISTOR, FIXED, COMPOSITION: 4,700 ohms ±10% 1/4w; RC07GF472K			2	1.1	0.4	10.0		R13, R14
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4.700 ohms ±10% 1/2w; RC20GF472K			2	1.1)	0.4	10.0		R6
		F		5905-65 -9997		RESISTOR, FIXED, COMPOSITION: 6,800 ohms ±10% 1/4w; RC07GF682K			1	0.8)	0.2	5.0		R8
		F		5905-249-4195		RESISTOR, FIXED, COMPOSITION: 7,500 ohms ±5% 1/2w; RC20GF752J			1	0.8)	0.2	5.0		R2
		F		5905-299-1991		RESISTOR, FIXED, COMPOSITION: 8,200 ohms 10% 1/2w; RC20GF822K			1	0.8)	0.2	5.0		R16
		F		5905-683-2238		RESISTOR, FIXED, COMPOSITION: 10,000 ohms ±10% 1/4w; RC07GF103K			2	1.1)	0.4	10.0		R1, 2
		F		5905-279-1752		RESISTOR, FIXED, COMPOSITION: 10,000 ohms ±10% 1/2w; RC20GF103K			1	0.8	0.2	5.0		R12
		F		5905-195-8521		RESISTOR, FIXED, COMPOSITION: 10,000 ohms ±10% 2w; MIL type RC42GF103K			1	0.8)	0.2	5.0		
		F		5905-201-6751		RESISTOR, FIXED, COMPOSITION: 12,000 ohms ±10% 1/4w; RC07GF123K			1	0.8	0.2	10.0		R7
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12,000 ohms ±10% 1/2w; RC20GF123K			5	2.0	0.7	25.0		R8, 10, 20
		F		5905-726-4413		RESISTOR, FIXED, COMPOSITION: 15,000 ohms ±10% 1/4w; RC07GF153K			1	0.8)	0.2	10.0		R16
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22,000 ohms ±10% 1/2w; RC20GF223K			1	0.8)	0.2	5.0		R9
		F		5905-279-3499		RESISTOR, FIXED, COMPOSITION: 27,000 ohms ±10% 1/2w; RC20GF273K			2	1.1)	0.4	10.0		R13,15
		F		5905-686-3129		RESISTOR, FIXED, COMPOSITION: 100,000 ohms ±10% 1/4w; RC07GF104K			1	0.8	0.2	10.0		R12
		F		5905-254-7101		RESISTOR, FIXED, COMPOSITION: 100,000 ohms ±10% 2w; RC42GF104K			1	1.1)	0.4	10.0		R3
		F		5905-578-0532		RESISTOR, FIXED, FILM: 12.1 ohms 1/4 W ±1%; MIL type RN20X12R1F			2	1.1	0.4	10.0		R1, R2

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-615-7721		RESISTOR, FIXED, FILM: 51 ohms ±1%; 1/4 W; RN65B51R1F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-538-3258		RESISTOR, FIXED, FILM: 100 ohms ±1%; 1/4 W; RN65B100F			1	0.8	0.2	5.0		R5, 6
						OR								
		F		5905-542-7759		RESISTOR, FIXED, FILM: 147 Ohms ±1%; 1/4 W; TYPE No. RN65B1470			1	0.8	0.2	5.0		R5 R6
						OR								
		F		5905-820-5339		RESISTOR, FIXED FILM: 150 ohms ±1% 1/4w; RN65B1540F			6	2.6	1.0	30.0		
		F		5905-556-7830		RESISTOR, FIXED, FILM: 196 Ohms ±1%; 1/4 TYPE No. RN65B1960F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-577-2230		RESISTOR, FIXED, FILM: 249 ohms ±1%; 1/4 W; RN65B249F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-615-7733		RESISTOR, FIXED, FILM: 301 ohms ±1%; 1/4 W; Type No. RN65B3010F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-542-7760		RESISTOR, FIXED, FILM: 348 ohms ±1%; 1/4 W; RN65B3480F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-542-7761		RESISTOR, FIXED, FILM: 402 Ohms ±1%; 1/4W; RN65B4020F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-542-7762		RESISTOR, FIXED, FILM: 464 Ohms ±1%; 1/4 W; RN65B4640F			1	0.8	0.2	5.0		
						OR								

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-577-6765		RESISTOR, FIXED, FILM: 511 Ohms ±1%; 1/4 W; RN65B5110F			1	0.9	0.2	5.0		R5, R6
						OR								
		F		5905-615-7728		RESISTOR, FIXED, FILM: 562-ohms ±1%; 1/4 W; RN65B5620F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-615-7726		RESISTOR, FIXED, FILM: 619 ohms ±1%; 1/4 W; RN65B6190F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-577-0703		RESISTOR, FIXED, FILM: 681 ohms ±1%; 1/4 W; MIL TYPE RN65B6810F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-577-6764		RESISTOR, FIXED, FILM: 750 ohms ±1%; 1/4 W; TYPE No. RN65B7500F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-577-7372		RESISTOR, FIXED, FILM: 825 Ohms ±1%; 1/4 W; TYPE No. RN65B8250F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-542-7713		RESISTOR, FIXED, FILM: 909 ohms ±1% 1/4W; TYPE No. RN65B9090F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-542-7764		RESISTOR, FIXED, FILM: 953 Ohms ±1%; 1/4W; MIL TYPE No. RN65B9530F			1	0.8	0.2	5.0		R5, R6
						OR								
		F		5905-577-1869		RESISTOR, FIXED, FILM: 1,000 ohms ±1%; 1/4 W; TYPE No. RN65B1001F			1	0.8	0.2	5.0		R5, R6
						OR								

SOURCE CODE B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
					AN/TRC-91 (Continued)								
	F		5905-725-5312		RESISTOR, FIXED, FILM: 1,050 ohms ±1%; 1/4 W; TYPE No. RN65B1051F			1	0.8	0.2	5.0		R5, R6
					OR								
	F		5905-681-3222		RESISTOR, FIXED, FILM: 1,100 ohms ±1%; 1/4 W; TYPE No. RN65B1101F			1	0.8	0.2	5.0		R5, R6
					OR								
	F		5905-725-8965		RESISTOR, FIXED, FILM: 1,150 Ohms ±1%; 1/4 W; TYPE No. RN65B1151F			1	0.8	0.2	5.0		R5, R6
					OR								
	F		5905-577-7504		RESISTOR, FIXED, FILM: 1210 ohms ±1%; 1/4 W; TYPE No. RN65B1211F			1	0.8	0.2	5.0		R5, R6
					OR								
	F		5905-725-5314		RESISTOR, FIXED, FILM: 1,270 ohms ±1%; 1/4 W; TYPE No. RN65B1271F			1	0.8	0.2	5.0		R5, R6
					OR								
	F		5905-615-7716		RESISTOR, FIXED, FILM: 1,330 ohms ±1%; 1/4W; TYPE No. RN65B1331F			1	0.8	0.2	5.0		R5, R6
					OR								
	F		5905-725-5315		RESISTOR, FIXED, FILM: 1,400 ohms ±1%; 1/4 W; MIL type No. RN65B1401F			1	0.8	0.2	5.0		R5, R6
					OR								
	F		5905-577-6733		RESISTOR, FIXED, FILM: 1,470 ohms ±1%; 1/4 W; MIL type No. RN65B1471F			1	0.8	0.2	5.0		R5, R6
					OR								
	F		5905-681-8848		RESISTOR, FIXED, FILM: 1,540 Ohms ±1%; 1/4 W; TYPE NO. RN65B1541F			1	0.8	0.2	5.0		R5, R6
	F		5905-583-6240		RESISTOR, FIXED, FILM: 4,750 ohms ±1%; 1/4 W; RN65B4751F			1	0.8	0.2	5.0		R3, R4
					OR								

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-542-7752		RESISTOR, FIXED, FILM: 4,870 Ohms ±1%; 1/4 W; RN65B4871F			1	.8	0.2	5.0		R3, R4
						OR								
		F		5905-542-7753		RESISTOR, FIXED, FILM: 4,990 Ohms ±1%; 1/4 W; RN65B4991F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-615-7729		RESISTOR, FIXED, FILM: 5,110 Ohms ±1%; 1/4 W; RN65B5111F			1	.8	0.2	5.0		R3, R4
						OR								
		F		5905-542-7754		RESISTOR, FIXED, FILM: 5,230 Ohms ±1%; 1/4 W; RN65B5231F			1	.8	0.2	5.0		R3, R4
						OR								
		F		5905-542-7625		RESISTOR, FIXED, FILM: 5,360 Ohm ±1%; 1/4 W; RN65B5361F			1	.8	.2	5.0		R3, R4
						OR								
		F		5905-577-0580		RESISTOR, FIXED, FILM: 5,490 Ohms ±1%; 1/4 W; RN65B5491F			1	.8	.2	5.0		R3, R4
						OR								
		F		5905-542-7645		RESISTOR, FIXED, FILM: 5,620 Ohms ±1%; 1/4 W; RN65B5621F			1	.8	0.2	5.0		R3, R4
						OR								
		F		5905-542-7755		RESISTOR, FIXED, FILM: 5,760 Ohms ±1%; 1/4 W; RN65B5761F			1	.8	0.2	5.0		R3, R4
						OR								
		F		5905-542-7756		RESISTOR, FIXED, FILM: 5,900 Ohms 1%; 1/4 W; RN65B5901F			1	.8	0.2	5.0		R3, R4
						OR								

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-577-0581		RESISTOR, FIXED, FILM: 6,040 Ohms ±1%; 1/4 w; RN65B6041F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-542-7757		RESISTOR, FIXED, FILM: 6,340 Ohms ±1%; 1/4 W; RN65B6341F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-583-5207		RESISTOR, FIXED, FILM: 6,490 Ohms ±1%; 1/4 W; TYPE No. RN65B6491F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-577-6738		RESISTOR, FIXED, FILM: 6,650 Ohms ±1%; 1/4 W; TYPE No. RN65B6651F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-542-7668		RESISTOR, FIXED, FILM: 6,810 Ohms ±1%; 1/4 W; TYPE No. RN65B6811F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-542-7758		RESISTOR, FIXED, FILM: 6,980 Ohms ±1%; 1/4 W; TYPE No. RN65B6981F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-725-7535		RESISTOR, FIXED, FILM: 7,150 Ohms ±1%; 1/4 W; RN65B7151F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-725-3514		RESISTOR, FIXED, FILM: 7,320 Ohms ±1%; 1/4 W; RN65B7321F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-542-7670		RESISTOR, FIXED, FILM: 7,500 Ohms ±1%; 1/8 W; RN65B7501F			1	0.8	0.2	5.0		R3, R4
						OR								

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-725-3515		RESISTOR, FIXED, FILM: 7,680 Ohms ±1%; 1W; RN65B7681F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-577-0933		RESISTOR, FIXED, FILM: 7,870 Ohms ±1%; 1/4 W; RN65B7871F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-577-0933		RESISTOR, FIXED, FILM: 7,870 Ohms ±1%; 1/4 W; RN65B7871F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-721-2568		RESISTOR, FIXED, FILM: 8,060 Ohms ±1%; 1/4 W; RN65B8061F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-556-3772		RESISTOR, FIXED, FILM: 8,250 Ohms ±1%; 1/4 W; RN64B8251F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-800-9080		RESISTOR, FIXED, FILM: 8,450 Ohms ±1%; 1 W; RN65B8451F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-725-3518		RESISTOR, FIXED, FILM: 8,660 Ohms ±1%; 1/4 W; RN65B8661F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-725-3519		RESISTOR, FIXED, FILM: 8,870 Ohms ±1%; 1/4 W; RN65B8871F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-581-1018		RESISTOR, FIXED, FILM: 9,090 Ohms ±1%; 1/W; RN65B9091F			1	0.8	0.2	5.0		R3, R4
						OR								

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-721-1303		RESISTOR, FIXED, FILM: 9,310 Ohms ±1%; 1/4 W; RN64B9311F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-725-6091		RESISTOR, FIXED, FILM: 9,530 Ohms ±1%;1/4 W; RN65B9531F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-725-6092		RESISTOR; FIXED, FILM: 9,760 Ohms ±1%; 1/4 W; RN65B9761F			1	0.8	0.2	5.0		R3, R4
						OR								
		F		5905-556-3779		RESISTOR, FIXED, FILM: 10,000 Ohms ±1%; 1/4 W; RN65B1002F			1	0.8	0.2	5.0		R3, R4
		F		5905-808-8598		RESISTOR, FIXED, WIRE WOUND: 1.0 ohm ±5% 3w; Ohmite Mfg Co. part No. 7/16-A-54F-1PORM5PCT			1	0.5	0.2	5.0		R1
		F		5905-068-8004		RESISTOR, FIXED, WIRE WOUND: 100 ohms 1% 2.5w; Dale Products Inc. part No. RSM2C100R0F			1	1.1	0.4	10.0		R1
		F		5905-615-1617		RESISTOR, THERMAL: 17,950 ohm GTO deg C 2,700 ohm at 100 deg C; Carborundum part 763F28			1	0.8	0.2	5.0		RT1
		F		5905-068-7320		RESISTOR, VARIABLE: 4 ohms ±10% 4w; Mallory Electric Corp. part No. L4			1	1.0)	0.3	10.0		
		F		5905-068-6962		RESISTOR, VARIABLE: 1,000 ohms ±10% 1/2w; Bourns Labs, Inc. part No. 3067P-1-102			1	0.8)	0.2	5.0		R5
		F		5905-225-7160		RESISTOR, VARIABLE: 2.500 Ohms Res. 12.5 W Nom Power Rating 10 Pct; Ohmite Manfg. Co. Part No. 0121			7	2.6	1.0	21.0		
		F		5905-993-7406		RESISTOR, VARIABLE: 10,000 ohms ±10% 1/2w; Bourns Labs, Inc. part No. 3067P-1-103			1	0.8)	0.2	5.0		R19
		F		5905-068-6964		RESISTOR, VARIABLE: 20,000 ohms ±10% 1/2w; Bourns Labs, Inc part No. 3067P-1-203			1	1.1)	0.4	10.0		R14
		F		5905-682-1249		RESISTOR, VARIABLE, WIRE WOUND: 50,000 ohms ±5%, 1w; Bourns Laboratores part 224L1-503			1	0.8)	0.2	5.0		R2
		F		5905-617-8015		RESISTOR, VARIABLE, WIRE WOUND: 15 ohms 1/2w ±10%; MIL type RA20NASD151A			1	1.1)	0.4	5.0		
		F		5905-617-8016		RESISTOR, VARIABLE, WIRE WOUND: 10,000 ohms 2w ±10%; MIL type RA20NASD103A			1	0.5)	0.2	5.0		
		F		5820-073-0278		RETAINER: 1.125 in lg by 0.375 in by 9.813 in o/a; Collins part 565-3969-003			2	0.5	0.2	10.0		

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						AN/TRC-91 (Continued)								
		F		5975-060-1874		ROD, GROUND: 4 ft lg x 5/8 in dia; Collins Radio Co. part No. 548-2367-002			3	1.0	0.3	5.0		
		F		5820-070-9161		SECTION; FRAME: 0.875 in. x 1.250 in x 28.375 in O/A; Collins Part 53-4362-410-029			1	0.8	0.2	2.0		
		F		5820-070-5697		SECTION, FRAME: 1.000 in. x 1.500 in. x 9.750 O/A; Collins Part 53-4362-410-023			2	1.1	0.4	4.0		
		F		5820-070-5704		SECTION, FRAME: 1.000 in. x 2.000 in x 15.469 in. O/A; Collins Part 53-4362-410-028			2	1.1	0.4	4.0		
		F		5820-070-5696		SECTION, FRAME: 1.000 in. by 2.000 in by 28.875 in O/A Dim; Collins Part No. 53-4362-410-005			2	1.1	0.4	4.0		
		F		5960-834-2561		SEMICONDUCTOR, DEVICE, DIODE: Motorola part 1N716A			1	0.8	0.2	10.0		CR1
		F		5960-682-8899		SEMICONDUCTOR DEVICE, DIODE: 0.110 in. dia. by 0.300 in O/A Dim; Kemtron Electric Prodcuts Part No. 1N82A			2	3.1	1.2	20.0		CR1,2
		F		5960-068-6953		SEMICONDUCTOR, DEVICE, DIODE: 0.240 in by 0.405 in lg o/a dim; RCA part 1N3255			5	1.1	0.4	50.0		CR1-4
		F		5960-072-4961		SEMICONDUCTOR, DEVICE DIODE: 0.240 in x 0.405 in; HS; RCA part 34263			2	1.1)	0.4	20.0		
		F		5960-813-9393		SEMICONDUCTOR DEVICE, DIODE: 0.250 in dia x 0.500 in lg o/a; Van Norman Industries Inc. part No. 1N2038-1			1	0.8)	0.2	10.0		CR2
		F		5960-072-4960		SEMICONDUCTOR, DEVICE, DIODE: 0.437 in w across flats by 1.250 in o/a; Motorola Inc. part No. 353-1498-00			1	0.5)	0.2	5.0		CR5
		F		5820-070-5708		SLIDE ASSEMBLY: 1.250 in. x 4.281 in. x 18.000 in. o/a; Collins part 53-4362-477-001			1	0.5	0.2	5.0		
		F		5820-073-3200		STAKE KIT: 3.500 in dia x 34.00 in lg; Collins Radio Co. part No. 547-1141-004			1	1.1	0.4	5.0		
		F		5930-501-4955		SWITCH, PUSH: 2 circuit double break button type 28 FDC 5 amp; MIL type MS25089-3CR			1	1.0	0.3	5.0		
		F		5930-892-9410		SWITCH, PUSH: 0.903 in.lg 0.812 in w 1.038 in h; Minneapolis Honeywell Part No. 302PBSTR			1	1.0	0.3	15.0		
		F		5930-023-4782		SWITCH, ROTARY: 4P2T, 4 moving contacts 12 fixed contacts United Transformer Co. part No. DO-T-42			10	4.2	1.6	150.0		
		F		5930-859-6406		SWITCH, ROTARY: AC 100v, 10 ma dc 6v 500 ma; Globe Union Inc. part No. PS-109			4	2.6	1.0	60.0		
		F		5930-068-3981		SWITCH, TOGGLE: ac 120v max 15 amp; Graybar part AC1			1	1.0	0.3	15.0		
		F		5930-258-5549		SWITCH, TOGGLE: ac 125v max 10 amp; The Wiremold Co. part No. 2140			1	1.0	0.3	15.0		

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						AN/TRC-91 (Continued)								
		F		5930-224-2745		SWITCH, TOGGLE: ac, dc 250v max 3 amp; Culler-Hammer Inc. part No. CH8381K8			2	1.5	0.5	30.0		
		F		5930-655-1514		SWITCH, TOGGLE: SPST; MIL type MS35058-22			1	1.0	0.3	15.0		S1
		F		5950-823-5965		TRANSFORMER, AUDIO FREQUENCY: 30 to 20.000 cps frequency range; United Transformer Corp. part No. DO-T42			2	0.8)	0.2	10.0		
		F		5950-538-2701		TRANSFORMER, AUDIO: pri 500 ohms sec. 6 to 8 ohms 3.2 ohms open frame 5 w wire lead; Chicago Standard Transformer Corp part No. A8101			1	0.5)	0.2	5.0		
		F		5950-068-3983		TRANSFORMER, AUDIO FREQUENCY: 600 ohms pri and 2nd imped. rating; Rayco Electronic part 0-7914			2	0.8)	0.2	10.0		T1, 2
		F		5950-857-9830		TRANSFORMER, AUDIO: 1,500 ohms center tapped pri -600 ohms 20 ma pri; Hermetic Seal Transformer Co part No. TT022			1	0.5	0.2	5.0		T1
		F		5950-074-4020		TRANSFORMER, AUDIO FREQUENCY: 10,000 ohm ct, 600 ohms ct pri; ADC Incorporated part No. 122B			4	1.1	0.4	20.0		
		F		5950-068-3616		TRANSFORMER, AUDIO FREQUENCY: 10,000 ohms center tapped pri. impedance rating 1500 ohms center tapped secondary rating dc rating 3.5 ma primary no secondary current rating; Dresser Electronics part No. TT025			2	0.8	0.2	10.0		T2,3
		F		5950-226-2931		TRANSFORMER, POWER STEO-DOWN: pri 117v 50 to 60 cps sec. 25.2v 1.25a; Audio Development Co. part No. A12576			1	0.5)	0.2	5.0		T1
		F		5960-842-9773		TRANSISTOR: 0.300 in by 0.900 in by 1.268 in o/a; RCA part No. 2N184			1	0.8)	0.2	5.0		Q5
		F		5960-752-5244		TRANSISTOR: 0.325 in dia by 0.250 in o/a; MIL type 2N652			8	1.7)	0.6	16.0		Q1-7
		F		5960-583-1553		TRANSISTOR: 0.350 in dia by 0.245 in o/a; GE Co. 2N333			1	0.8)	0.2	5.0		Q2
		F		5960-853-5926		TRANSISTOR: 0.370 in dia by 0.260 in h o/a dim; Texas Instruments, Inc. part No. 2N1302			1	1.1)	0.4	10.0		Q3
		F		5960-752-5229		TRANSISTOR: 0.375 in dia by 0.266 in h o/a dim; Texas Instruments, Inc. part No. 2N404			1	1.1)	0.4	10.0		Q1
		F		5960-226-4634		TRANSISTOR: 1.250 in dia by 1.200 in o/a; Motorola part SP-263			1	0.5	0.4	10.0		Q1
		F		5820-070-5683		VIEWING DEVICE INSTALLATION: Collins Radio Co. part No. 43-4362-431-001			1	0.5	0.2	5.0		

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						AN/TRC-91 (Continued)								
						GROUP I RECEIVER RADIO R-761/ARC-58								
						GROUP IA AMPLIFIER, ELECTRONIC CONTROL AM-1522/URC (FSN) 5821-615-9653								
		F		5910-678-5306		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.01 uf, 500 vdc; Centralab Div of of Globe Union p/n DA049-123B (Authorized allowances based on a total of 72)			2	13.3)	6.0	720.0		C10,C11
		F		5905-806-4348		CAPACITOR, FIXED, ELECTROLYTIC: 0.5 uf GE p/n 29F161502 (Authorized allowances based on a total of 9)			1	3.1)	1.2	90.0		C8
		F		5910-557-6756		CAPACITOR, FIXED, ELECTROLYTIC: 0.5 uf 100 vdc; GE Sprague Works p/n 29F787G2 (Authorized allowances based on a total of 12)			2	3.6)	1.4	120.0		C8,C9
		F		5910-683-7274		CAPACITOR, FIXED, ELECTROLYTIC: 2.5 uf; 30 vdc GE p/n 20F742G2 (Authorized allowances based on a total of 16)			2	4.8)	1.8	82.0		C1,C5
		F		5910-686-6433		CAPACITOR, FIXED, ELECTROLYTIC: 3 uf, 50 vdc; ±15%; GE Co., Sprague Works p/n 29F757G2 (Authorized allowances based on a total of 6)			1	2.6)	1.0	30.0		C7
		F		5910-615-0889		CAPACITOR, FIXED, ELECTROLYTIC: 4.5 uf, 30 vdc; GE p/n 29F737G2 (Authorized allowances based on a total of 6)			1	2.6)	1.0	60.0		C2
		F		5910-615-0952		CAPACITOR, FIXED, ELECTROLYTIC: 8 uf 65 vdc; GE p/n 29F778G2 (Authorized allowances based on a total of 6)			1	2.6)	1.0	60.0		C6
		F		5910-686-6921		CAPACITOR, FIXED, ELECTROLYTIC: 18 uf, 30 vdc; GE p/n 29F738Z (Authorized allowances based on a total of 6)			1	2.6)	1.0	60.0		C3
		F		5910-668-6149		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 100 vdc; ±20%; Sprague Elec Co. p/n 196P10301S4 (Authorized allowances based on a total of 17)			1	4.8)	1.8	170.0		C4
		F		5950-387-0480		COIL; RADIO FREQUENCY: 500 uh; 336 turns No. 36 AWG; National Coil Co. p/n C0047109 (Authorized allowances based on a total of 16)			1	6.0)	2.4	90.0		L1
		F		5970-652-1785		INSULATOR, TRANSISTOR, PAPER: 9/16 in lg x 5/16 in w; Collins Radio p/n 541-9538-002 (Authorized allowances based on a total of 18)			1	0.5)	0.2	5.0		
		F		5935-615-3914		JACK, TIP: plastic w/terminal lug; Sealectro Corp p/n SKT2BC (Authorized allowances based on a total of 47)			3	8.7	3.7	188.0		J1,J2, J3
		F		5950-615-0441		REACTOR, SATURABLE: 4400 ohm, 25 ma, 115v, 400 cps; ct Freed Transformer Co. p/n MAS507 (Authorized allowances based on a total of 6)			1	1.5)	0.5	12.0		MR1
		F		5905-192-4490		RESISTOR, FIXED, COMPOSITION: 33 ohm, 1/2w; ±5% MIL type RC20GF330J (Authorized allowances based on a total of 6)			1	2.6)	1.0	30.0		R24
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1,000 ohm, 1/2w; ±5% MIL type RC20GF102J (Authorized allowances based on a total of 26)			1	6.0)	2.4	130.0		R3

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						AN/TRC-91 (Continued)								
		F		5905-256-3361		RESISTOR, FIXED, COMPOSITION: 1,000 ohm, 2w; ±5%; MIL type RC42GF102J (Authorized allowances based on a total of 6)			1	2.6)	1.0	60.0		R17
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2,200 ohm, 1/2w; ±5%; MIL type RC20GF222J (Authorized allowances based on a total of 26)			2	6.3)	2.6	130.0		R21,R23
		F		5905-279-1880		RESISTOR, FIXED, COMPOSITION: 2700 ohm, 1/2w; ±5% MIL type RC20GF272J (Authorized allowances based on a total of 9)			1	3.1)	1.0	45.0		R11
		F		5905-279-1751		RESISTOR, FIXED, COMPOSITION: 3,000 ohm, 1/2w; ±5%; MIL type RC20GF302J (Authorized allowances based on a total of 12)			2	3.6)	1.4	60.0		R12,R13
		F		5905-279-3506		RESISTOR, FIXED, COMPOSITION: 3300 ohm, 1/2w; ±5%; MIL type RC20GF332J (Authorized allowances based on a total of 20)			4	5.0)	2.0	10.0		R12,R13, R14,R26
		F		5905-171-2001		RESISTOR, FIXED, COMPOSITION: 3600 ohm, 1/2w; ±5%; MIL type RC20GF362J (Authorized allowances based on a total of 12)			2	3.6)	1.4	60.0		R12,R13
		F		5905-279-3505		RESISTOR, FIXED, COMPOSITION: 3900 ohm, 1/2w; ±5%; MIL type RC20GF392J (Authorized allowances based on a total of 31)			4	7.1)	3.0	165.0		R9,R12, R13,R22
		F		5905-257-0935		RESISTOR, FIXED, COMPOSITION: 4300 ohm, 1/2w; ±5%; MILtype RC20GF432J (Authorized allowances based on a total of 12)			2	3.6)	1.4	60.0		R12,R13
		F		5905-279-3504		RESISTOR, FIXED; COMPOSITION: 4700 ohm, 1/2w; ±5%; MIL type RC20GF472J (Authorized allowances based on a total of 36)			2	7.8)	3.4	175.0		R12,R13
		F		5905-299-2040		RESISTOR, FIXED, COMPOSITION: 4700 ohm, 1w; ±5% MIL type RC32GF472J (Authorized allowances based on a total of 12)			2	3.6)	1.4	60.0		R18,R19
		F		5905-279-2019		RESISTOR, FIXED, COMPOSITION: 5100 ohm, 1/2w; ±5%; MIL type RC20GF512J (Authorized allowances based on a total of 15)			2	4.2)	1.6	75.0		R12,R13
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5600 ohm, 1/2w; ±5%; MIL type RC20GF562J (Authorized allowances based on a total of 22)			2	5.5)	2.2	110.0		R12,R13
		F		5905-279-2673		RESISTOR, FIXED, COMPOSITION: 6200 ohm, 1/2w; ±5%; MIL type RC20GF622J (Authorized allowances based on a total of 13)			2	4.2)	1.6	65.0		
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm 1/2w; ±5%; MIL type RC20GF682J (Authorized allowances based on a total of 26)			2	6.0)	2.4	130.0		R12,R13
		F		5905-299-2036		RESISTOR, FIXED, COMPOSITION: 6800 ohm, 1w; ±5% MIL type RC32GF682J (Authorized allowances based on a total of 7)			1	2.6)	1.0	35.0		R15
		F		5905-249-4195		RESISTOR, FIXED, COMPOSITION: 75 ohm, 1/2w; ±5%; MIL type RC20GF752J (Authorized allowances based on a total of 12)			2	3.6)	1.4	60.0		R12,R13
		F		5905-299-1971		RESISTOR, FIXED, COMPOSITION: 8200 ohm, 1/2w; ±5%; MIL type RC20GF822J (Authorized allowances based on a total of 16)			2	8.3)	3.6	80.0		R12,R13
		F		5905-249-4200		RESISTOR, FIXED, COMPOSITION: 9100 ohm, 1/2w; ±5%; MIL type RC20GF912J (Authorized allowances based on a total of 13)			2	4.2)	1/6	65.0		R12,R13
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, 1/2w; ±5%; MIL type RC20GF103J (Authorized allowances based on a total of 43)			3	9.0)	3.9	215.0		R12,R13

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						AN/TRC-91 (Continued)								
		F		5905-279-2667		RESISTOR, FIXED, COMPOSITION: 11,000 ohm, 1/2w; ±5%; MIL type RC20GF113J (Authorized allowances based on a total of 15)			2	4.2)	1.6	75.0		R12,R13
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12,000 ohm 1/2w; ±5%; MIL type RC20GF123J (Authorized allowances based on a total of 19)			2	5.0)	2.0	95.0		R12,R13
		F		5905-279-2669		RESISTOR, FIXED, COMPOSITION: 13,000 ohm, 1/2w; ±5%; MIL type RC20GF133J (Authorized allowances based on a total of 15)			2	4.2)	1.6	75.0		R12,R13
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15,000 ohm, 1/2w; ±5%; MIL type RC20GF153J (Authorized allowances based on a total of 30)			3	6.7)	2.8	150.0		R10,R12, R13
		F		5905-279-3501		RESISTOR, FIXED, COMPOSITION: 16,000 ohm, 1/2w; ±5%; MIL type RC20GF163J (Authorized allowances based on a total of 14)			2	4.2)	1.6	70.0		R12,R13
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18,000 1/2w; ±5%; MIL type RC20GF183J (Authorized allowances based on a total of 28)			2	6.7)	2.8	140.0		R12,R13
		F		5905-192-0649		RESISTOR, FIXED, COMPOSITION: 20,000 ohm, 1/2w ±5%; MIL type RC20GF203J (Authorized allowances based on a total of 24)			2	6.0)	2.4	120.0		R12,R13
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22,000 ohm, 1/2w; ±5%; MIL type RC20GF223J (Authorized allowances based on a total of 25)			2	6.0)	2.4	125.0		R12,R13
		F		5905-299-2022		RESISTOR, FIXED, COMPOSITION: 22,000 ohm, 1w; ±5%; MIL type RC32GF223J (Authorized allowances based on a total of 8)			1	3.1)	1.2	40.0		R7
		F		5905-279-1878		RESISTOR, FIXED, COMPOSITION: 24,000 ohm, 1/2w; ±5%; MIL type RC20GF243J (Authorized allowances based on a total of 16)								
		F		5905-279-3499		RESISTOR, FIXED, COMPOSITION: 27,000 ohm, 1/2w; ±5%; MIL type RC20GF273J (Authorized allowances based on a total of 19)			2	5.0)	2.0	95.0		R12,R13
		F		5905-192-3978		RESISTOR, FIXED, COMPOSITION: 30,000 ohm, 1/2w; ±5%; MIL type RC20GF303J (Authorized allowances based on a total of 13)			2	4.2)	1.6	65.0		R12,R13
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 ohm, 1/2w; ±5%; MIL type RC20GF333J (Authorized allowances based on a total of 25)			2	6.0)	2.4	125.0		R12,R12
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47,000 ohm, 1/2w; ±5%; MIL type RC20GF473J (Authorized allowances based on a total of 20)			1	5.0)	2.0	100.0		R6
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm, 1/2w; ±5% MIL type RC20GF104J (Authorized allowances based on a total of 29)			1	6.7)	2.8	145.0		R20
		F		5905-192-3981		RESISTOR, FIXED, COMPOSITION: 120,000 ohm, 1/2w; ±5%; MIL type RC20GF124J (Authorized allowances based on a total of 8)			1	3.1)	1.2	40.0		R5
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: 180,000 ohm, 1/2w; ±5%; MIL type RC20GF184J (Authorized allowances based on a total of 13)			1	4.2)	1.6	65.0		R2
		F		5905-577-6736		RESISTOR, FIXED, FILM: 10,000 ohm, 1/8w; ±1% MIL type RN60B1002F (Authorized allowances based on a total of 7)			1	2.6)	1.0	35.0		R1
		F		5905-615-1617		RESISTOR, THERMAL: 10,000 ohm, 200 ma, 500v; Carborundum Co. p/n 763F28 (Authorized allowances based on a total of 6)			1	2.6)	1.0	24.0		RT1

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						AN/TRC-91 (Continued)								
		F		5905-725-8045		RESISTOR, VARIABLE: 100 ohm, 1/2w; ±20%; Allen-Bradley p/n GWL3249 (Authorized allowances based on a total of 6)			1	3.1)	1.2	48.0		R16
		F		5905-725-8044		RESISTOR, VARIABLE: 10,000 ohm, 1/2w; ±20%; Allen-Bradley Co. p/n GWL2666 (Authorized allowances based on a total of 6)			1	3.1)	1.2	48.0		R4
		F		5960-556-2091		SEMICONDUCTOR DEVICE, DIODE: germanium; MIL type 1N270 (Authorized allowances based on a total of 12)			1	3.6)	1.4	120.0		CR8
		F		5960-646-4611		SEMICONDUCTOR DEVICE, DIODE: MIL type 1N457 (Authorized allowances based on a total of 35)			3	7.5	3.1	350.0		CR1,CR2, CR3
		F		5960-577-6085		SEMICONDUCTOR DEVICE, DIODE: Texas Instruments p/n 1N647 (Authorized allowances based on a total of 25)			4	6.0	2.4	250.0		CR4 thru CR7
		F		5930-846-6358		SWITCH, THERMOSTATIC: spst; double break; Fenwal Inc p/n 32400			1	1.0)	0.3	15.0		S1
		F		5950-615-5101		TRANSFORMER, POWER STEP DOWN: 115v, 400 cyc pri; 4.8v ct; Chicago Standard Transformer Corp p/n 27604 (Authorized allowances based on a total of 6)			1	1.5)	0.5	30.0		T1
		F		5960-519-3875		TRANSISTOR: silicon; Texas Instrument p/n 2N1150 (Authorized allowances based on a total of 26)			3	6.0)	2.4	130.0		Q1,Q3, Q2
		F		5960-519-3872		TRANSISTOR: Silicon; Texas Instruments p/n 2N1156 (Authorized allowances based on a total of 12)			2	2.6)	1.0	30.0		Q4,Q5
						GROUP IB AMPLIFIER-DECTOR AM-1523/URC (FSN) 5821-615-9658								
		F		5910-615-0317		CAPACITOR, FIXED, ELECTROLYTIC: 18 uf, 50 vdc; GE p/n 29F474 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C20
		F		5910-683-3070		CAPACITOR, FIXED, ELECTROLYTIC: 60 uf, 60 vdc; Sprague Elec p/n 150D606X0006B2 (Authorized allowance based on a total of 6)			2	2.6)	1.0	6.0		C18,C19
		F		5910-686-6929		CAPACITOR, FIXED, METALIZED PAPER, DIELECTRIC: 0.03 uf; ±20%; Sprague Elec Co. p/n 10897 (Authorized allowances based on a total of 25)			4	6.0)	2.4	125.0		C3,C9, C12,C25
		F		5910-581-9786		CAPACITOR, FIXED, METALIZED PAPER, DIELECTRIC: 0.1 uf; ±20%; Sprague Elec Co. p/n 118P10402S3 (Authorized allowances based on a total of 17)			6	4.8)	1.8	85.0		C2,C8, C11,C21, C23,C26
		F		5910-681-9151		CAPACITOR, FIXED, MICA DIELECTRIC: 91 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5Q91EG (Authorized allowances based on a total of 3)			1	1.5)	0.5	15.0		C6
		F		5910-681-7140		CAPACITOR, FIXED, MICA DIELECTRIC: 180 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T18EG (Authorized allowances based on a total of 8)			1	1.7)	0.6	20.0		C5
		F		5910-683-7478		CAPACITOR, FIXED, MICA DIELECTRIC 300 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T3EG (Authorized allowances based on a total of 5)			1	2.0)	0.7	25.0		C24
		F		5910-683-7477		CAPACITOR, FIXED, MICA DIELECTRIC: 330 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T33EG (Authorized allowances based on a total of 8)			2	2.6)	1.0	40.0		C14, C22

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						AN/TRC-91 (Continued)								
		F		5910-270-5378		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf, 300 vdc; ±2%; Cornell-Dubilier p/n 22H3T51EC (Authorized allowances based on a total of 16)			3	4.8)	1.8	80.0		C10,C13, C17
		F		5910-669-3464		CAPACITOR, FIXED, PAPER DIELECTRIC: 6800 uuf, 200 vdc; ±20%; Gudeman Co p/n XHFS2725-20			1	0.8)	0.2	5.0		C16
		F		5910-668-6149		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.01 uf, 100 vdc; ±20%; Sprague Elec p/n 196P10301S4 (For authorized allowances see Group IA)			2					C4,C7
		F		5910-686-6930		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.015 uf, 100 vdc; ±20%; Sprague Elec Co. p/n P85267			2	2.6)	1.0	40.0		C1,C7
		F		5950-583-0950		COIL, RADIO FREQUENCY: 4 mh; adj iron core; 1/2 in lg; Collins Radio p/n 278-2066-00 (Authorized allowances based on a total of 3)			1	1.9)	0.7	15.0		L1
		F		5935-173-7748		CONNECTOR, RECEPTACLE, ELECTRICAL: 15 male cont; 5 amp; Cannon Elec p/n DA15P (Authorized allowances based on a total of 12)			1	2.6)	1.0	18.0		P1
		F		5960-284-7539		ELECTRON TUBE: GE type No. 5899A (Authorized allowances based on a total of 11)			4	121.0)	60.5)	110.0		V1 thru V4
		F		5915-615-0565		FILTER, BANDPASS: 300 kc oper; 50,000 ohm; 6 solder term; Collins Radio p/n 526-9307-00			1	0.5)	0.2	5.0		FL1
		F		5935-686-0041		JACK ASSEMBLY, TIP: 3.062 in lg x 0.571 in w; Collins Radio p/n 543-1491-002			1	0.5	0.2	10.0		
		F		5905-279-3519		RESISTOR, FIXED, COMPOSITION: 22 ohm, 1/2w; ±5%; MIL type RC20GF220J (Authorized allowances based on a total of 7)			2	2.6)	1.0	35.0		R21,R22
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm, 1/2w; ±5%; MIL type RC20GF101J (Authorized allowances based on a total of 17)			1	4.8)	1.8	170.0		R20
		F		5905-299-1541		RESISTOR, FIXED, COMPOSITION: 150 ohm 1/2w; ±5%; MIL type RC20GF151J (Authorized allowances based on a total of 15)			4	4.2)	1.9	150.0		R3,R6, R9,R30
		F		5905-253-1231		RESISTOR, FIXED, COMPOSITION: 390 ohm, 2w; ±5%; MIL type RC42GF391J (Authorized allowances based on a total of 3)			1	1.5)	0.5	15.0		R19
		F		5905-542-7640		RESISTOR, VARIABLE, WIRE WOUND: 1,000 ohm, 0.4w; ±10% Bourns Laboratories p/n 230-1-102 (Authorized allowances based on a total of 3)			1	1.9)	0.7	24.0		R1
		F		5905-299-2043		RESISTOR, FIXED, COMPOSITION: 2,000 ohm, 1w; ±5%; MIL type RC32GF202J (Authorized allowances based on a total of 3)			1	1.5)	0.5	15.0		R18
		F		5905-279-2650		RESISTOR, FIXED, COMPOSITION: 5,600 ohm, 1w; ±5%; MIL type RC32GF562J (Authorized allowances based on a total of 10)			4	3.1)	1.2	50.0		R4,R7, R10,R28
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm, 1/2w; ±5%; MIL type RC20GF682J (For authorized allowances see Group IA)			1					R16
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, 1/2w; ±5%; MIL type RC20GF103J (For authorized allowances see Group IA)			2					R25,R26
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18,000 ohm, 1/2w; ±5%; MIL type RC20GF183J (For authorized allowances see Group IA)			1					R12

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						AN/TRC-91 (Continued)								
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22,000 ohm, 1/2w; ±5%; MIL type RC20GF223J (For authorized allowances see Group IA)			2					R2,R5
		F		5905-279-3499		RESISTOR, FIXED, COMPOSITION: 27,000 ohm, 1/2w; ±5%; MIL type RC20GF273J (For authorized allowances see Group IA)			1					R8
		F		5905-279-3497		RESISTOR, FIXED, COMPOSITION: 39,000 ohm, 1/2w; ±5%; MIL type RC20GF393J (Authorized allowances based on a total of 10)			1	3.1)	1.2	50.0		R13
		F		5905-299-2015		RESISTOR, FIXED, COMPOSITION: 39,000 ohm, 1w; ±5%; MIL type RC32GF393J (Authorized allowances based on a total of 3)			1	1.1)	0.4	10.0		R27
		F		5905-249-3661		RESISTOR, FIXED, COMPOSITION: 68,000 ohm, 1/2w; ±5%; MIL type RC20GF683J Authorized allowances based on a total of 8)			2	2.6)	1.0	40.0		R11,R29
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm 1/2w; ±5%; MIL type RC20GF104J (For authorized allowances see Group IA)			1					R23
		F		5905-279-2552		RESISTOR, FIXED, COMPOSITION: 150,000 ohm, 1/2w; ±5%; MIL type RC20GF154J (Authorized allowances based on a total of 4)			1	1.7)	0.6	20.0		R15
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: 180,000 ohm 1/2w; ±5%; MIL type RC20GF184J (For authorized allowances see Group IA)			1					R14
		F		5905-279-2519		RESISTOR, FIXED, COMPOSITION: 330,000 ohm, 1/2w; ±5%; MIL type RC20GF334J (Authorized allowances based on a total of 7)			1	2.6)	1.0	35.0		R24
		F		5960-646-4611		SEMICONDUCTOR DEVICE, DIODE: MIL type 1N457 (For authorized allowances See Group IA)			3					CR1,CR2, CR3
		F		5960-264-1028		SHEILD, ELECTRON TUBE: accom RTMA T-3; Collins Radio p/n 141-0223-00 (Authorized allowances based on a total of 3)			1	0.5	0.2	5.0		
		F		5960-685-8893		SHIELD, ELECTRON TUBE: 0.495 in dia, 1-7/16 in lg; open top; Collins Radio p/n 542-4782-002 (Authorized allowances based on a total of 17)			3	0.5	0.3	10.0		E2,E3, E4
		F		5950-615-0727		TRANSFORMER, AUDIO FREQUENCY: 20 ma; 2,000 ohm ct pri; Hermetic Seal Transformer Co. p/n 956918400 (Authorized allowances based on a total of 3)			1	1.0)	0.3	15.0		T4
		F		5950-615-5285		TRANSFORMER, AUDIO FREQUENCY: 64,000 ohm pri; 200 ohm ct; Ballastran Corp p/n BC1310 (Authorized allowances based on a total of 3)			1	1.0)	0.3	15.0		T3
		F		5950-583-0918		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc peak; Collins Radio p/n 278-0265-00 (Authorized allowances based on a total of 3)			1	1.0)	0.3	15.0		T5
		F		5950-583-0919		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc peak; 4 term; Collins Radio p/n 278-0264-00 (Authorized allowances based on a total of 4)			2	1.1)	0.4	20.0		T1,T2
		F		5960-519-3875		TRANSISTOR: silicon; Texas Instruments 2N1150 (For authorized allowances see Group IA)			1					Q1
		F		5960-553-7012		TRANSISTOR: silicon Texas Instruments p/n 2N243 (Authorized allowances based on a total of 8)			2	2.6)	1.0	60.0		Q2,Q3

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						AN/TRC-91 (Continued)								
						GROUP IC AMPLIFIER, ELECTRONIC CONTROL AM-1524/URC (FSN 5821-583-0796) AM-1524A/URC (FSN 6110-086-6765)									
		F		5910-663-5850		CAPACITOR, FIXED, MICA DIELECTRIC: 270 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T27EG (Authorized allowances based on a total of 4)			1	1.7)	0.6	40.0		C10
		F		5910-726-5235		CAPACITOR, FIXED, MICA DIELECTRIC: 240 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T24EG (Authorized allowances based on a total of 2)			1	1.1)	0.3	20.0		C1
		F		5910-270-5378		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf, 300 vdc; ±2%; Cornell-Dubilier p/n 22H3T51EG (For authorized allowances see Group IB)			1					C2
		F		5910-668-6149		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.01 uf, 100 vdc; ±20%; Sprague Elec p/n 196P10301S4 (For authorized allowances see Group IA)			2					C3,C5
		F		5910-727-3011		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 100 vdc; ±20%; Sprague Elec pn/ P85250 (Authorized allowances based on a total of 5)			1	2.0)	0.7	50.0		C7
		F		5910-686-6932		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 200 vdc; ±20%; Sprague Elec p/n P85216 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C8
		F		5910-668-7668		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.033 uf, 200 vdc; ±20%; Sprague Elec p/n 108102 (Authorized allowances based on a total of 10)			2	2.6)	1.0	70.0		C9,C12
		F		5910-539-6267		CAPACITOR, FIXED, ELECTROLYTIC: 500,000 uuf; 150 vdc; GE p/n 29F600			1	0.8)	0.2	10.0		C4
		F		5910-538-1602		CAPACITOR, FIXED, ELECTROLYTIC: 2.5 uf 15 vdc; GE p/n 29F510			1	0.8)	0.2	10.0		C11
		F		5910-668-7569		CAPACITOR, FIXED, ELECTROLYTIC: 4.5 uf; 50 vdc; GE Co. Sprague Works p/n 29F473 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C6
		F		5910-578-1426		CAPACITOR, FIXED, ELECTROLYTIC: 10 uf, 25 vdc; GE p/n 29F446021			1	0.8)	0.2	10.0		C14
		F		5910-581-2665		CAPACITOR, FIXED, ELECTROLYTIC: 25 uf, 10 vdc; GE p/n 29E543			1	0.8)	0.2	10.0		C13
		F		5950-683-3437		COIL, RADIO FREQUENCY: 3 uh, 20 ma; 0.35 in dia x 0.70 in lg; Delavan Elec p/n DM0603 (Authorized allowances based on a total of 4)			2	2.6)	1.0	20.0		L1,L2
		F		5960-284-7539		ELECTRON TUBE: GE type No. 5899A (For authorized allowances see Group IB)			1					V1
		F		5935-615-3914		JACK, TIP: plastic, w/terminal lug Sealectro Corp p/n SKT2BC (For authorized allowances see Group IA)			5					J1 thru J5
		F		5945-615-2346		RELAY, ARMATURE: 1 amp, 28 vdc; 1 amp, 115 vac; 5 term; polarized; Sigma Instruments p/n 22RJC2500HGSGP91823			1	1.0)	0.3	5.0		K1
		F		5905-252-4018		RESISTOR, FIXED, COMPOSITION: 47 ohm, 1/2w; ±5%; MIL type RC20GF470J (Authorized allowances based on a total of 6)			1	2.6)	1.0	30.0		R6
		F		5905-195-5571		RESISTOR, FIXED, COMPOSITION: 68 ohm 1/2w; ±5%; MIL type RC20GF680J (Authorized allowances based on a total of 3)			1	3.1)	1.2	45.0		R6

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						AN/TRC-91 (Continued)								
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm, 1/2w; ±5%; MIL type RC20GF101J (For authorized allowances see Group IB)			1					R6
		F		5905-299-1541		RESISTOR, FIXED, COMPOSITION: 150 ohm, 1/2w; ±5%; MIL type RC20GF151J (For authorized allowances see Group IB)			2					R4,R6
		F		5905-279-3514		RESISTOR, FIXED, COMPOSITION: 180 ohm, 1/2w; ±5%; MIL type RC20GF181J			1	0.8)	0.2	5.0		R6
		F		5905-279-2674		RESISTOR, FIXED, COMPOSITION: 200 ohm, 1/2w; ±5%; MIL type RC20GF201J			1	0.8)	0.2	5.0		R6
		F		5905-279-3513		RESISTOR, FIXED, COMPOSITION: 220 ohm, 1/2w; ±5%; MIL type RC20GF221J (Authorized allowances based on a total of 4)			1	1.7)	0.6	20.0		R6
		F		5905-279-2593		RESISTOR, FIXED, COMPOSITION: 240 ohm, 1/2w; ±5%; MIL type RC20GF241J			1	0.8)	0.2	5.0		R6
		F		5905-171-2006		RESISTOR, FIXED, COMPOSITION: 270 ohm, 1/2w; ±5%; MIL type RC20GF271J (Authorized allowances based on a total of 4)			1	1.7)	0.6	20.0		R6
		F		5905-192-3971		RESISTOR, FIXED, COMPOSITION: 330 ohm, 1/2w; ±5%; MIL type RC20GF331J (Authorized allowances based on a total of 8)			1	2.6)	1.0	40.0		R6
		F		5905-279-1721		RESISTOR, FIXED, COMPOSITION: 3900 ohm, 1w; ±5%; MIL type RC32GF392J			1	0.8)	0.2	5.0		R5
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2200 ohm, 1/2w; ±5%; MIL type RC20GF222J (For authorized allowances see Group IA)			1					R7
		F		5905-279-3505		RESISTOR, FIXED, COMPOSITION: 3900 ohm, 1/2w; ±5%; MIL type RC20GF392J (For authorized allowances see Group IA)			1					R8
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm, 1/2w; ±5%; MIL type RC20GF682J (For authorized allowances see Group IA)			1					R9
		F		5905-192-0667		RESISTOR, FIXED, COMPOSITION: 220,000 ohm 1/2w; ±5%; MIL type RC20GF224J (Authorized allowances based on a total of 4)			2	1.7)	0.6	20.0		R1,R2
		F		5905-192-0390		RESISTOR, FIXED, COMPOSITION: 1 meg ohm, 1/2w; ±5%; MIL type RC20GF105J (Authorized allowances based on a total of 6)			1	2.6)	0.7	30.0		R3
		F		5960-609-0503		SEMICONDUCTOR DEVICE, DIODE: germanium Hughes Aircraft Co. p/n HD2160 (Authorized allowances based on a total of 4)			1	1.7)	0.6	20.0		CR1
		F		5960-685-8893		SHIELD, ELECTRON TUBE: 0.495 in dia x 1-7/16 in lg; open top; Collins Radio p/n 542-4782-002 (For authorized allowances see Group IB)			1					
		F		5950-583-0906		TRANSFORMER, AUDIO FREQUENCY: input type; 150 ohm pri			1	0.8)	0.2	5.0		T3
		F		5950-583-0907		TRANSFORMER, AUDIO FREQUENCY: 2 ma, 5000 ohm pri; 600 ohm scndy; Ballastran Corp p/n BC2014			1	0.8)	0.2	5.0		T4
		F		5950-583-0981		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc peak; 4 term; Collins Radio p/n 278-0262-00			1	0.5)	0.2	5.0		T1

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						AN/TRC-91 (Continued)								
		F		5950-583-0917		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc peak; 4 term; Collins Radio p/n 278-0263-00			1	0.5)	0.2	5.0		T2
		F		5960-519-3875		TRANSISTOR: silicon; Texas Instruments p/n 2N1150 (For authorized allowances see Group IA)			1					Q1
		F		5960-583-0681		TRANSISTOR: silicon; Texas Instruments p/n 2N1154 (Authorized allowances based on a total of 3)			1	1.5)	0.5	15.0		Q2
						GROUP ID AMPLIFIER, DETECTOR AM-1526/URC (FSN 5821-615-9655)								
		F		5910-844-6782		CAPACITOR, FIXED, ELECTROLYTIC: 4 uf 150 vdc; +75 -15%; MIL CL25BQ040UP3 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C16
		F		5910-679-9388		CAPACITOR, FIXED, ELECTROLYTIC: 0.22 uf, 35 vdc; ±20% Sprague Elec p/n 150D224X0035A2 (Authorized allowances based on a total of 4)			1	1.7)	0.6	40.0		C23
		F		5910-683-3733		CAPACITOR, FIXED, ELECTROLYTIC: 18 uf, 50 vdc; +75 -15%; MIL type CL25BJ180UP3 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C20
		F		5910-683-3070		CAPACITOR, FIXED, ELECTROLYTIC: 60 uf, 60 vdc; Sprague Elec p/n 150D606X0006B2			2					C21,C22
		F		5910-581-9786		CAPACITOR, FIXED, METALIZED PAPER, DIELECTRIC: 0.1 uf; ±20%; Sprague Elec Co. p/n 118P10402S3 (For authorized allowances see Group IB)			5					C3,C9, C13,C26 C29
		F		5910-686-6929		CAPACITOR, FIXED, METALIZED PAPER, DIELECTRIC: 0.033 uf, ±20%; Sprague Elec Co p/n 10897 (For authorized allowances see Group IB)			3					C4,C10, C28
		F		5910-681-9151		CAPACITOR, FIXED, MICA DIELECTRIC: 91 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5Q91EG (For authorized allowances see Group IB)			1					C8
		F		5910-681-7140		CAPACITOR, FIXED, MICA DIELECTIR: 180 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T18EG (For authorized allowances see Group IB)			1					C5
		F		5910-683-7478		CAPACITOR, FIXED, MICA DIELECTRIC: 300 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T3EG (For authorized allowances see Group IB)			1					C27
		F		5910-683-7477		CAPACITOR, FIXED, MICA DIELECTRIC: 330 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T33EG (For authorized allowances see Group IB)			1					C25
		F		5910-270-5378		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf, 300 vdc; ±2%; Cornell-Dubilier p/n 22H3T51EG (For authorized allowances see Group IB)			3					C11,C14, C19
		F		5910-686-6930		CAPACITOR, FIXED, MICA DIELECTRIC: 0.015 uf, 100 vdc; ±20%; Sprague Elec p/n P85267 (For authorized allowances see Group IB)			2					C2,C7
		F		5910-583-4418		CAPACITOR, FIXED, PAPER DIELECTRIC: 2200 uuf, 700 vdc; ±20%; Sprague Elec Co. p/n 196P10206S4 (Authorized allowances based on a total of 4)			1	1.7)	0.6	40.0		C15
		F		5910-553-7289		CAPACITOR, FIXED, PAPER DIELECTRIC: 4700 uuf, 300 vdc; ±20%; Sprague Elec Co p/n 196P68202S5 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C18
		F		5910-668-6149		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 100 vdc; ±20%; Sprague Elec Co p/n 196P10301S4 (For authorized allowances see Group IA)			3					C1,C6, C12

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5960-668-7668		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.033 uf, 200 vdc; ±20%; Sprague Elec p/n 108102 (For authorized allowances see Group IC)			1					C17
		F		5910-542-7371		CAPACITOR, FIXED, PAPER DIELECTRIC: 2.2 uf, 20 vdc; ±20%; Sprague Elec p/n 150D225X0020A2 (Authorized allowances based on a total of 3)			1	1.5)	0.5	50.0		C24
		F		5950-583-0950		COIL, RADIO FREQUENCY: 4 mh; adj iron core; 1/2 in lg; Collins Radio p/n 278-0266-00 (For authorized allowances see Group IB)			1					L1
		F		5950-686-6759		COIL, RADIO FREQUENCY: 25 uh; 17/32 in dia x 1/2 in lg; Communications Coil Co p/n X074 (Authorized allowances based on a total of 2)			1	1.5	0.5	10.0		L2
		F		5935-173-7748		CONNECTOR, RECEPTACLE, ELECTRICAL: 15 male cont; 5 amp; Cannon Elec p/n DA15P (For authorized allowances see Group IB)			1					P1
		F		5960-284-7543		ELECTRON TUBE: glass; pentode mixer receiving; Tung Sol Lamp Works p/n 5636A (Authorized allowances based on a total of 9)			1	33.0)	16.5	300.0		V3
		F		5960-284-7539		ELECTRON TUBE: GE type No. 5899A (For authorized allowances see Group IB)			3					V1, V2, V4
		F		5915-615-3952		FILTER, BANDPASS: 300 kc; 50,000 ohm; 6 solder lug term; Collins Radio p/n 526-9312-00 (Authorized allowances based on a total of 2)			1	0.5)	0.2	5.0		FL1
		F		5905-279-3519		RESISTOR, FIXED, COMPOSITION: 22 ohm, 1/2w; ±5%; MIL type RC20GF220J (For authorized allowances see Group IB)			2					R22, R23
		F		5905-190-889		RESISTOR, FIXED, COMPOSITION: 100 ohm, 1/2w; ±5%; MIL type RC20GF101J (For authorized allowances see Group IB)			1					R21
		F		5905-299-1541		RESISTOR, FIXED, COMPOSITION150 ohm, 1/2w; ±5% MIL type RC20GF151J (For authorized allowances see Group IB)			3					
		F		5905-192-3971		RESISTOR, FIXED, COMPOSITION: 330 ohm, 1/2w; ±5% MIL type RC20GF331J (For authorized allowances see Group IC)			1					R12
		F		5905-253-1231		RESISTOR, FIXED, COMPOSITION: 390 ohm, 2w; ±5% MIL type RC42GF391J (For authorized allowances see Group IB)			1					R20
		F		5905-542-7640		RESISTOR, VARIABLE, WIRE WOUND: 1,000 ohm, 0.4w; ±10%; Bourns Laboratories p/n 230-1-102 (For authorized allowances see Group IB)			1					R1
		F		5905-299-2043		RESISTOR, FIXED, COMPOSITION: 2,000 ohm, 1w; ±5% MIL type RC32GF202J (For authorized allowances see Group IB)			1					R19
		F		5905-279-2650		RESISTOR, FIXED, COMPOSITION: 5,600 ohm, 1w; ±5% MIL type RC32GF562J (For authorized allowances see Group IB)			3					R4, R7, R20
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm, 1/2w; ±5% MIL type RC20GF682J (For authorized allowances see Group IA)			1					R17
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, 1/2W; ±5% MIL type RC20GF103J (For authorized allowances see Group IA)			1					R27
		F		5905-299-2029		RESISTOR, FIXED, COMPOSITION: 15,000 ohm, 1w; ±5%; MIL type RC32GF153J (Authorized allowances based on a total of 3)			1	1.5)	0.5	15.0		R14

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22,000 ohm, 1/2w; ±5% MIL type RC20GF223J (For authorized allowances see Group IA)			2					R2,R5
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 ohm, 1/2w; ±5% MIL type RC20GF333J (For authorized allowances see Group IA)			1					R28
		F		5905-279-3497		RESISTOR, FIXED, COMPOSITION: 39,000 ohm, 1/2w; ±5%; MIL type RC20GF393J (For authorized allowances see Group IB)			1					R24
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47,000 ohm, 1/2w; ±5% MIL type RC20GF473J (For authorized allowances see Group IA)			3					R9,R13, R30
		F		5905-171-1986		RESISTOR, FIXED, COMPOSITION: 56,000 ohm, 1/2w; ±5% MIL type RC20GF563J (Authorized allowances based on a total of 8)			1	2.6)	1.0	40.0		R24
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm, 1/2w; ±5%; MIL type RC20GF104J (For authorized allowances see Group IA)			1					R10
		F		5905-279-2522		RESISTOR, FIXED, COMPOSITION: 150,000 ohm, 1/2w; ±5% MIL type RC20GF154J (For authorized allowances see Group IB)			1					R16
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: 180,000 ohm, 1/2w; ±5% MIL type RC20GF184J (For authorized allowances see Group IA)			1					R15
		F		5905-279-2519		RESISTOR, FIXED, COMPOSITION: 330,000 ohm, 1/2w; ±5% MIL type RC20GF334J (For authorized allowances see Group IB)			1					R25
		F		5905-192-0390		RESISTOR, FIXED, COMPOSITION: 1 meg ohm, 1/2w; ±5% MIL type RC20GF105J (For authorized allowances see Group IC)			1					R26
		F		5960-646-4611		SEMICONDUCTOR DEVICE, DIODE: MIL type 1N457 (For authorized allowances see Group IA)			2					CR1,CR2
		F		5960-264-1028		SHIELD, ELECTRON TUBE: occom RTMA T-3; Collins Radio p/n 141-0223-00 (For authorized allowances see Group IB)			1					
		F		5960-685-8893		SHIELD, ELECTRON TUBE: 0.495 in dia x 1-7/16 in lg; open top; Collins Radio p/n 542-4782-002 (For authorized allowances see Group IB)			3					E2,E3, E4
		F		5950-615-0727		TRANSFORMER, AUDIO FREQUENCY: 20 ma, 2000 ohm ct pri; Hermetic Seal Transformer Co. p/n 1560-184000 (For authorized allowances see Group IB)			1					T3
		F		5950-615-4285		TRANSFORMER, AUDIO FREQUENCY: 64,000 ohm, pri; 200 ohm ct; Ballastran Corp p/n BC1310 (For authorized allowances see Group IB)			1					T2
		F		5950-583-0918		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc peak; Collins Radio p/n 278-0265-00 (For authorized allowances see Group IB)			1					T4
		F		5950-583-0919		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc peak; 4 term; Collins Radio p/n 278-0264-00 (For authorized allowances see Group IB)			1					T1
		F		5960-553-7012		TRANSISTOR: silicon: Texas Instruments p/n 2N243 (For authorized allowances see Group IB)			2					Q2,Q3
		F		5960-519-3875		TRANSISTOR: silicon; texas Instruments p/n 2N1150 (For authorized allowances see Group IA)			1					Q1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
						GROUP IE AMPLIFIER, DETECTOR AM-1527/URC (FSN) 5821-615-9659								
		F		5910-679-9388		CAPACITOR, FIXED, ELECTROLYTIC: 0.22 uf, 35 vdc; ±20%; Sprague Elec p/n 150D224X0035A2 (For authorized allowances see Group ID)			1					C23
		F		5910-844-6782		CAPACITOR, FIXED, ELECTROLYTIC: 4 uf, 150 vdc; +75 -15%; MIL type CL25BQ040UP3 (For authorized allowances see Group I)			1					C16
		F		5910-683-3733		CAPACITOR, FIXED, ELECTROLYTIC: 18 uf, 50 vdc; +75 -15%; MIL type CL25BJ180UP3 (For authorized allowances see Group ID)			1					C20
		F		5910-683-3070		CAPACITOR, FIXED, ELECTROLYTIC: 60 uf, 50 vdc; Sprague Elec p/n 150D606X0006N2 (For authorized allowances see Group IB)			2					C21,C22
		F		5910-581-9786		CAPACITOR, FIXED, METALIZED PAPER, DIELECTRIC: 0.1 uf; ±20%; Sprague Elec p/n 118P10402S3 (For authorized allowances see Group IB)			5					C3,C9, C13,C26, C29
		F		5910-686-6929		CAPACITOR, FIXED, METALIZED PAPER, DIELECTRIC: 0.033 uf, ±20%; Sprague Elec p/n 10897 (For authorized allowances see Group IB)			3					C4,C10, C28
		F		5910-681-9151		CAPACITOR, FIXED, MICA DIELECTRIC: 91 uuf, 500 vdc; ±20%; Cornell-Dubilier p/n 22H5Q91EG (For authorized allowances see Group IB)			1					C8
		F		5910-681-7140		CAPACITOR, FIXED, MICA DIELECTRIC: 180 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H4T18EG (For authorized allowances see Group IB)			1					C5
		F		5910-683-7478		CAPACITOR, FIXED, MICA DIELECTRIC: 300 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T3EG (For authorized allowances see Group IB)			1					C27
		F		5910-683-7477		CAPACITOR, FIXED, MICA DIELECTRIC: 330 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T33EG (For authorized allowances see Group IB)			1					C25
		F		5910-270-5378		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf, 300 vdc; ±2%; Cornell-Dubilier p/n 22H3T513G (For authorized allowances see Group IB)			3					C11,C14, C19
		F		5910-686-6930		CAPACITOR, FIXED, MICA DIELECTRIC: 0.015 uf, 100 vdc; ±20%; Sprague Elec p/n P85267 (For authorized allowances see Group IB)			2					C2,C7
		F		5910-583-4418		CAPACITOR, FIXED, PAPER DIELECTRIC: 2200 uuf, 600 vdc; ±20%; Sprague Elec p/n 196P10206S4 (For authorized allowances see Group ID)			1					C15
		F		5910-553-7289		CAPACITOR, FIXED, PAPER DIELECTRIC: 4700 uuf, 300 vdc; ±20%; Sprague Elec p/n 196P68202S4 (For authorized allowances see Group ID)			1					C12
		F		5910-668-6149		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.01 uf, 100 vdc; ±20%; Sprague Elec p/n 196P10301S4 (For authorized allowances see Group IA)			3					C1,C6, C12
		F		5910-668-7668		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.033 uf, 200 vdc; ±20%; Sprague Elec p/n P108102 (For authorized allowances see Group IC)			1					C17
		F		5910-542-7371		CAPACITOR, FIXED, PAPER DIELECTRIC: 2.2 uf, 20 vdc; ±20%; Sprague Elec p/n 150D225X0020A2 (For authorized allowances see Group ID)			1					C24
		F		5950-583-0950		COIL, RADIO FREQUENCY: 4 mh; adj iron core; 1/2w in lg; Collins Radio p/n 278-0266-00 (For authorized allowances see Group IB)			1					L1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5950-686-6759		COIL, RADIO FREQUENCY: 2.5 uh; 17/32 in dia x 1/2 in lg; Communications Coil Co p/n X074 (For authorized allowances see Group ID)			1					L2
		F		5935-173-7748		CONNECTOR, RECEPTACLE, ELECTRICAL: 15 male contacts; 5 amp; Cannon Elec p/n DA15P (For authorized allowances see Group IB)			1					P1
		F		5960-284-7543		ELECTRON TUBE: glass; pentode mixer receiving; Tung Sol Lamp Works p/n 5636A (For authorized allowances see Group I)			1					V3
		F		5960-284-7539		ELECTRON TUBE: GE type No. 5899A (Fpr authorized allowances see Group IB)			3					V1,V2, V4
		F		5915-583-1964		FILTER, BANDPASS: 300 kc, 50,000 ohm; 6 solder lug term; Collins Radio p/n 526-9311-00			2	0.5)	0.2	5.0		FL1
		F		5905-279-3519		RESISTOR, FIXED, COMPOSITION: 22 ohm, 1/2w; ±5% MIL type RC20GF220J (For authorized allowances see Group IB)			2					R22,R23
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm, 1/2w; ±5%; MIL type RC20GF101J (For authorized allowances see Group IB)			1					R21
		F		5905-299-1541		RESISTOR, FIXED, COMPOSITION: 150 ohm, 1/2w; ±5% MIL type RC20GF151J (For authorized allowances see Group IB)			3					R3,R6, R31
		F		5905-192-3971		RESISTOR, FIXED, COMPOSITION: 330 ohm, 1/2w; ±5% MIL type RC20GF331J (For authorized allowances see Group IC)			1					R12
		F		5905-253-1231		RESISTOR, FIXED, COMPOSITION: 390 ohm, 2w; ±5% MIL type RC42GF391J (For authorized allowances see Group IB)			1					R20
		F		5905-299-2043		RESISTOR, FIXED, COMPOSITION: 2,000 ohm, 1w; ±5% MIL type RC32GF202J (For authorized allowances see Group IB)			1					R19
		F		5905-279-2650		RESISTOR, FIXED, COMPOSITION: 5600 ohm, 1w; ±5% MIL type RC32GF562J (For authorized allowances see Group IB)			3					R4,R7, R29
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6,800 ohm, 1/2w; ±5% MIL type RC20GF682J (For authorized allowances see Group IA)			1					R17
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, 1/2w; ±5% MIL type RC20GF103J (For authorized allowances see Group IA)			1					R27
		F		5905-299-2028		RESISTOR, FIXED, COMPOSITION: 15,000 ohm, 12w; ±5% MIL type RC32GF153J (For authorized allowances see Group ID)			1					R14
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22,000 ohm, 1/2w; ±5% MIL type RC20GF223J (For authorized allowances see Group IA)			2					R2,R5
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 ohm, 1/2w; ±5% MIL type RC20GF333J (For authorized allowances see Group IA)			1					R28
		F		5905-279-3597		RESISTOR, FIXED, COMPOSITION: 39,000 ohm, 1/2w; ±5% MIL type RC20GF393J (For authorized allowances see Group IB)			1					R24
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47,000 ohm, 1/2w; ±5% MIL type RC20GF473J (For authorized allowances see Group IA)			3					R9,R13, R30

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-171-1986		RESISTOR, FIXED, COMPOSITION: 56,000 ohm, 1/2w; ±5%; RC20GF563J (For authorized allowances see Group ID)			1					R24
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm, 1/2w; ±5% MIL type RC20GF104J (For authorized allowances see Group IA)			1					R10
		F		5905-279-2522		RESISTOR, FIXED, COMPOSITION: 150,000 ohm, 1/2w; ±5% MIL type RC20GF154J (For authorized allowances see Group IB)			1					R16
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: 180,000 ohm, 1/2w; ±5% MIL type RC20GF184J (For authorized allowances see Group IA)			1					R15
		F		5905-279-2519		RESISTOR, FIXED, COMPOSITION: 330,000 ohm, 1/2w; ±5% MIL type RC20GF334J (For authorized allowances see Group IB)			1					R25
		F		5905-192-0390		RESISTOR, FIXED, COMPOSITION: 1 meg ohm, 1/2w; ±5% MIL type RC20GF105J (For authorized allowances see Group IC)			1					R26
		F		5905-542-7640		RESISTOR, VARIABLE, WIRE WOUND: 1,000 ohm, 0.4w; ±10%; Bourns Laboratories p/n 230-1-102 (For authorized allowanaes see Group IB)			1					R1
		F		5960-646-4611		SEMICONDUCTOR DEVICE, DIODE: MIL type 1N457 (For authorized allowances see Group IA)			2					CR1,CR2
		F		5960-264-1028		SHIELD, ELECTRON TUBE: accom RTMA T-3; Collins Radio p/n 141-0223-00 (For authorized allowances see Group IB)			1					E1
		F		5960-685-8893		SHIELD, ELECTRON TUBE: 0.495 in dia x 1-7/16 in lg; open top; Collins Radio 542-4782-002 (For authorized allowances see Group IB)			3					E2,E3, E4
		F		5950-615-0272		TRANSFORMER, AUDIO FREQUENCY: 20 ma, 2000 ohm ct pri; Hermetic Seal Transformer Co p/n 956018400 (For authorized allowances see Group IB)			1					T3
		F		5950-615-4285		TRANSFORMER, AUDIO FREQUENCY: 64,000 ohm pri; 200 ohm ct; Ballastran Corp p/n CS1310 (For authorized allowances see Group IB)			1					T2
		F		5950-583-0918		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc peak; Collins Radio p/n p/n 278-0265-00 (For authorized allowances see Group IB)			1					T4
		F		5950-583-0919		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc peak; 4 term; Collins Radio p/n 278-0264-00 (For authorized allowances see Group IB)			1					T1
		F		5960-553-7012		TRANSISTOR: silicon; Texas Instruments p/n 2N243 (For authorized allowances see Group IB)			2					Q2,Q3
		F		5960-519-3875		TRANSISTOR: silicon; Texas Instruments p/n 2N1150 (For authorized allowances see Group IA)			1					Q1
						GROUP IF AMPLIFIER, RADIO FREQUENCY AM-1928A/URC (FSN) 5821-724-8871								
		F		5821-615-4986		AMPLIFIER, SUBASSEMBLY: Collins Radio p/n 543-2931-002			1	0.5)	0.2	5.0		
		F		5821-615-4988		AMPLIFIER, SUBASSEMBLY: Collins Radio p/n 543-2932-002			1	0.5)	0.2	5.0		

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5821-615-4985		AMPLIFIER, SUBASSEMBLY: Collins Radio p/n 543-2933-002			1	0.5)	0.2	5.0		
		F		5821-615-4987		AMPLIFIER, SUBASSEMBLY: Collins Radio p/n 543-2934-002			1	0.5)	0.2	5.0		
		F		5910-686-6923		CAPACITOR, CERAMIC DIELECTRIC: 1 uuf, 500 vdc; ±1/4 uuf; Centralab Div of Globe Union p/n DA3201P0RM1-4			1	0.8)	0.2	10.0		C38
		F		5910-824-8236		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 2 uuf, 500 vdc; ±5%; Stackpole Carbon p/n GA2.0UUFP0RM5PCT			3	1.5)	0.5	15.0		C139, C144, C145
		F		5910-824-9417		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 3 uuf, 500 vdc; Stackpole Carbon p/n GA3.0UUFP0RM5PCT			5	2.0)	0.7	50.0		C5,C8, C15,C21, C27
		F		5910-893-8953		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 10 uuf, 500 vdc; ±5%; Stackpole Carbon p/n GA1.0UUFP0RM5PCT			2	1.1)	0.4	20.0		C32,C37
		F		5910-893-8954		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 75 uuf, 500 vdc; ±5% Stackpole Carbon p/n GA75UUFP0RM5PCT			2	0.8)	0.2	20.0		C66,C70
		F		5910-666-7228		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.001 uf, 500v; +100 -20%; Centralab Div of Globe Union p/n 801CW5U102Z (Authorized allowances based on a total of 38)			2	7.8)	3.4	380.0		C61, C109
		F		5910-678-5306		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.01 uf, 500 vdc; Centralab Dib of Globe Union p/n DA0409-123B (For authorized allowances see Group IA)			30					See desc column
						Item Nos: C1, C4, C11, C12, C17, C23 C44, C45, C47, C61, C62, C63, C92, C94, C95, C99, C100, C102, C104, C108, C111, C112, C113, C122, C132 C134, C135, C142, C174, C179								
		F		5910-663-5024		CAPACITOR, FIXED, MICA DIELECTRIC: 12 uuf, 500 vdc; ±5%; Cornell-Dubilier p/n 22H5Q12CJ			1	0.8)	0.2	10.0		C46
		F		5910-663-4759		CAPACITOR, FIXED, MICA DIELECTRIC: 20 uuf, 500 vdc; ±5%; Cornell-Dubilier p/n 22H5Q2CJ (Authorized allowances based on a total of 4)			3	1.7	0.6	40.0		C13,C94, C185
		F		5910-663-5865		CAPACITOR, FIXED, MICA DIELECTRIC: 22 uuf, 500 vdc; ±5%; Cornell-Dubilier p/n 22H5Q22CJ (Authorized allowances based on a total of 4)			1	1.7)	0.6	40.0		C48
		F		5910-683-8230		CAPACITOR, FIXED, MICA DIELECTRIC: 33 uuf, 500 vdc; ±5%; Cornell-Dubilier p/n 22H5Q33DJ (Authorized allowances based on a total of 3)			1	1.7)	0.6	20.0		C186
		F		5910-806-3402		CAPACITOR, FIXED, MICA DIELECTRIC: 36 uuf, 500 vdc; ±2%; Electromotive p/n CM15E360G (Authorized allowances based on a total of 2)			1	0.8)	0.2	10.0		C93
		F		5910-581-9791		CAPACITOR, FIXED, MICA DIELECTRIC: 130 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T13EG (Authorized allowances based on a total of 3)			2	1.5)	0.5	15.0		C121, C180
		F		5910-683-7477		CAPACITOR, FIXED, MICA DIELECTRIC: 330 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T33EG (For authorized allowances see Group IB)			1					C177

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		F		5910-663-5572		CAPACITOR, FIXED, MICA DIELECTRIC: 390 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5T39EG (Authorized allowances based on a total of 2)								
		F		5910-679-9397		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 100 vdc; ±20%; Sprague Elec p/n P79551			1	0.8)	0.2	10.0		C74
		F		5910-553-5668		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 500 vdc; ±20%; Sprague Elec p/n 186P10404S15			2	1.1	0.4	20.0		C74,C76
		F		5910-648-9596		CAPACITOR, VARIABLE, CERAMIC, DIELECTRIC: 5 to 37.5 uuf; Collins Radio p/n 917-1073-00			1	0.8)	0.2	2.0		C25
		F		5950-686-6425		COIL, RADIO FREQUENCY: 22o uh, 100 ma; 2/6 turns No 36 AWG; Delevan Electronics Corp p/n DM0198 (Authorized allowances based on a total of 10)			5	4.2	1.6	50.0		L21 thru L25
		F		5935-539-0371		JACK, TIP: std phone tip; term lug for wire attachment; Sealectro Corp p/n SKT1			2	1.0	0.3	10.0		
		F		6105-686-4129		MOTOR, DIRECT CONTACT: 27.5v, 0.250 amp; 10,500 rpm; 0.009 hp; Globe Industries p/n 43A159 (Authorized allowances based on a total of 2)			1	0.8	0.2	4.0		
		F		5820-682-9202		RECEIVER, SUBASSEMBLY: Collins Radio p/n 543-7688-005			1	0.5)	0.2	5.0		
		F		5945-615-8248		RELAY, ARMATURE: 2 amp at 30 vdc, 8 term; North Elec Co. p/n 1R207ACC453A (Authorized allowances based on a total of 4)			1	1.7	0.6	40.0		K1
		F		5905-190-8883		RESISTOR, FIXED, COMPOSITION: 10 ohm, 1/2w; ±5%; MIL type RC20GF100J (Authorized allowances based on a total of 7)			1	2.6	1.0	35.0		R57
		F		5905-252-4018		RESISTOR, FIXED, COMPOSITION: 47 ohm, 1/2w; ±5% MIL type RC20GF470J (For authorized allowances see Group IC)			1					R13
		F		5905-195-5571		RESISTOR, FIXED, COMPOSITION 68 ohm, 1/2w; ±5%; MIL type RC20GF680J (For authorized allowances see Group IC)			5					R9,R15, R22,R30, R62
		F		5905-252-5434		RESISTOR, FIXED, COMPOSITION: 120 ohm, 1/2w; ±5%; MIL type RC20GF121J (Authorized allowances based on a total of 2)			1	1.1)	0.4	10.0		R4
		F		5905-171-2006		RESISTOR, FIXED, COMPOSITION: 270 ohm, 1/2w; ±5% MIL type RC20GF271J (For authorized allowances see Group IC)			1					R3
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1,000 ohm, 1/2w; ±5% MIL type RC20GF102J (For authorized allowances see Group IA)			8					R1,R2, R11,R12, R17,R25, R40,R56
		F		5905-473-5251		RESISTOR, FIXED, COMPOSITION: 1,000 ohm 1w; ±5%; MIL type RC32GF102J			1	0.8)	0.2	5.0		R6
		F		5905-279-2529		RESISTOR, FIXED, COMPOSITION: 2,200 ohm, 2w; ±5%; MIL type RC43GF222J (Authorized allowances based on a total of 4)			3	1.7)	0.6	20.0		R5,R20, R33
		F		5905-257-0926		RESISTOR, FIXED, COMPOSITION: 3300 ohm, 2w; ±5%; MIL type RC42GF332J			1	0.8)	0.2	5.0		R39

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						AN/TRC-91 (Continued)								
		F		5905-195-6752		RESISTOR, FIXED, COMPOSITION: 3900 ohm, 2w; ±5%; MIL type RC42GF392J			1	0.8)	0.2	5.0		R28
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, 1/2w; ±5%; MIL type RC20GF103J (For authorized allowances see Group IA)			2					R29,R36
		F		5905-171-1976		RESISTOR, FIXED, COMPOSITION: 15,000 ohm, 2w; ±5%; MIL type RC42GF153J (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		R16
		F		2905-279-3500		RESISTOR, FIXED, COMPOSITION: 18,000 ohm, 1/2w; ±5%; MIL type RC20GF183J (For authorized allowances see Group IA)			3					R7,R18, R26
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22,000 ohm, 1/2w; ±5% MIL type RC20GF223J (For authorized allowances see Group IA)			1					R55
		F		5905-102-2740		RESISTOR, FIXED, COMPOSITION: 33,000 ohm, 1w; ±5%; MIL type RC32GF333J (Authorized allowances based on a total of 3)			2	1.5)	0.5	15.0		R9,R27
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 h/2w; ±5%; MIL type RC20GF104J (For authorized allowances see Group IA)			4					R14,R21 R24,R32
		F		5905-279-2522		RESISTOR, FIXED, COMPOSION: 150,000 ohm, 1/2w; ±5%; MIL type RC20GF154J (Aor authorized allowances see Group IB)			1					R35
		F		5905-279-2515		RESISTOR, FIXED, COMPOSITION: 470,000 ohm, 1/2w; ±5%; MIL type RC20GF474J (Authorized allowances based on a total of 8)			7	2.6)	1.0	40.0		R3,R8, R10,R23, R31,R37, R61
		F		5905-192-0390		RESISTOR, FIXED, COMPOSITION: 1 meg ohm, 1/2w; ±5%; MIL type RC20GF105J (For authorized allowances see Group IC)			1					R24
		F		5905-279-1883		RESISTOR, FIXED, COMPOSITION: 3.3 meg ohm 1/2w; ±5%; MIL type RC20GF335J			1	0.8)	0.2	5.0		R60
		F		5935-703-1980		SOCKET, ELECTRON TUBE: 7 pin cont; 1-3/32 in dia x 15/16 in h; Elco Corp p/n 151BBC			7	1.6)	0.5	35.0		XV2,XV4, XV5,XV7, thru XV10
		F		5935-703-2009		SOCKET, ELECTRON TUBE: 9 min pin cont; Elco Corp p/n			3	1.0	0.3	15.0		XV1,XV3, XV6
		F		5930-629-8768		SWITCH, ROTARY: 1 moving, 4 fixed contacts; printed ckt; Collins Radio p/n 543-2863-002			1	1.0)	0.3	15.0		S9
		F		5930-629-8335		SWITCH, ROTARY: 1 moving, 5 fixed contacts; printed ckt; Collins Radio p/n 543-2864-002			1	1.0)	0.3	15.0		S8
		F		5930-629-8337		SWITCH ROTARY: 1 moving, 9 fixed cont; printed ckt; Collins Radio p/n 543-2868-002			1	1.0)	0.3	15.0		S12
		F		5930-629-8339		SWITCH, ROTARY: 4 moving, 9 fixed cont printed ckt; Collins Radio p/n 543-2920-002			1	1.0)	0.3	15.0		S1
		F		5930-629-8336		SWITCH, ROTARY: 10 fixed cont; printed ckt; Collins Radio p/n 543-2865-002			1	1.0)	0.3	15.0		S6
		F		5820-447-9919		TUNER, RADIO FREQUENCY, SUBASSEMBLY: TAB mtd; Collins Radio p/n 545-9071-002			1	0.5)	0.2	5.0		

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
						GROUP IG BRACKET, FILTER ASSEMBLY								
		F		5910-819-5749		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 2.4 uuf, 500 vdc; ±5%; Stackpole Carbon p/n GA2.4UUFPORM5PCT			1	0.8)	0.2	10.0		C146
		F		5910-667-8866		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 1,000 uuf, 500 vdc; ±5%; Collins Radio p/n 913-1476-00			38	7.8	3.4	380.0		
				5910-617-9352		CAPACITOR, FIXED, MICA DIELECTRIC: 5.1 uuf, 500 vdc; ±0.255 uuf; Ordnance p/n 9052783			1	0.8)	0.2	10.0		C184
		F		5910-678-5079		CAPACITOR, FIXED, MICA DIELECTRIC: 10 uuf, 500 vdc; ±5%; Cornell-Dubilier p/n 22H5Q1CJ			1	1.1)	0.4	20.0		C62
		F		5910-663-4579		CAPACITOR, FIXED, MICA DIELECTRIC: 43 uuf, 500 vdc; ±2%; Cornell-Dubilier p/n 22H5Q2CJ (Authorized allowances based on a total of 2)			1	0.8)	0.2	10.0		C12
		F		5910-683-7478		CAPACITOR, FIXED, MICA DIELECTRIC: 300 uuf, 500 vdc; ±2% Cornell-Dubilier p/n 22H5T3EG (For authorized allowances see Group IB)			1					C26
		F		5950-539-0467		CHOKE, RADIO FREQUENCY: u/w 790 kc; 3/8 in dia x 5/8 in lg; Collins Radio p/n 240-0310-00 (Authorized allowances based on a total of 12)			1	2.6)	1.0	24.0		L33
		F		5950-519-9178		COIL, RADIO FREQUENCY: 30 uh, 77 turn; 2 ohm; 19/32 in lg; Siegler Corp p/n CL15794-31SSUEA			2	1.5)	0.5	10.0		L34,L35
		F		5950-686-6425		COIL, RADIO FREQUENCY: 220 uh, 100 ma; 216 turns No. 36 AWG; Delevan Electronics Corp p/n DM0198 (For authorized allowances see Group IF)			3					L28,L30, L31
		F		5950-687-9291		COIL, RADIO FREQUENCY: 675 turns, No. 40 AWG; Collins Radio p/n 240-0084-00 (Authorized allowances based on a total of 4)			1	2.6	1.0	20.0		L32
		F		5935-173-7748		CONNECTOR, RECEPTACLE, ELECTRICAL: 15 male contacts; 5 amp; Cannon Elec p/n DA15P (For authorized allowances see Group IB)			1					P1
		F		5935-259-3258		CONNECTOR, RECEPTACLE, ELECTRICAL: 37 male contacts; 10 amp; Cannon Elec p/n BC37P (Authorized allowances based on a total of 2)			1	0.8	0.2	30.0		P2
		F		5905-279-3527		RESISTOR, FIXED, COMPOSITION: 47 ohm, 2w; ±5%; MIL type RC42GF470J (Authorized allowances based on a total of 2)			1	1.1)	0.4	10.0		R63
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2200 ohm, 1/2w; ±5%; MIL type RC20GF222J (For authorized allowances see Group IA)			1					R51
		F		5905-299-1971		RESISTOR, FIXED, COMPOSITION: 8,200 ohm, 1/2w; ±5%; MIL type RC20GF822J (For authorized allowances see Group IA)			1					R46
		F		5905-279-3497		RESISTOR, FIXED, COMPOSITION: 39,000 ohm 1/2w; ±5%; MIL type RC20GF393J (For authorized allowances see Group IB)			1					R52
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm, 1/2w; ±5%; MIL type RC20GF104J (For authorized allowances see Group IA)			1					R64
		F		5950-583-0921		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc peak freq; Collins Radio p/n 543-2930-002			1	0.5)	0.2	5.0		T1

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						AN/TRC-91 (Continued)								
		F		5950-583-0920		TRANSFORMER, INTERMEDIATE FREQUENCY: 300 kc; 1/2 in lg; Collins Radio p/n 543-2930-002			1	0.5)	0.2	5.0		T2
						GROUP I H GEAR ASSEMBLY, MECHANICAL TUNING (FSN) 5820-676-7096								
		F		5910-683-8001		CAPACITOR, FIXED, PAPER DIELECTRIC: 2 7f, 200 vdc; ±20%; Sprague Elec P/N 109046			1	0.8)	0.2	10.0		C171
		F		5910-683-7998		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.12 uf, 300 VDC; ±10%; Sprage Elec Co. P/N P89090			1	0.8	0.2	10.0		C151
		F		5910-806-0657		CAPACITOR, FIXED, MICA DIELECTRIC: 470 uuf, 300 VDC;±2%; Collins Radio P/N 912-1880-00			1	0.8)	0.2	10.0		C82
		F		5910-824-8236		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 2 uuf, 500 VDC; ±5%; Stackpole Carbon P/N GA2.0uuf PORM5PCT (For authorized allowances see Group IF)			1					C127
		F		5910-678-5314		CAPACITOR, TUBULAR, CERAMIC: 5.0 uuf, 500 VDC; ±1/2 uuf; Collins Radio P/N 929-0560-00			2	1.1)	0.4	20.0		C42 C58
		F		5910-663-5024		CAPACITOR, FIXED, MICA DIELECTRIC: 12 uuf, 500 VDC, ±5%; Cornell-Dubilier P/N 22H5Q12CJ			1	0.8)	0.2	10.0		C88
		F		5910-678-5315		CAPACITOR, TUBULAR, CERAMIC: 20 uuf, 500 VDC, ±5%; Collins Radio P/N 929-0616-00			1	0.8)	0.2	10.0		C130
		F		5910-678-5317		CAPACITOR, TUBULAR, CERAMIC: 24 uuf, 500 VDC; ±5%; Collins Radio P/N 929-0502-00			1	0.8)	0.2	10.0		C140
		F		5910-827-1199		CAPACITOR, FIXED, MICA DIELECTRIC: 27 uuf, 500 vdc, ±20%; Collins Radio P/N 912-1790-00			1	0.8)	0.2	10.0		C128
		F		5910-663-5022		CAPACITOR, FIXED, MICA DIELECTRIC: 30 uuf, 500 V, ±2%; Collins Radio P/N 912-1793-00			1	0.8)	0.2	10.0		C40
		F		5910-804-3502		CAPACITOR, FIXED, MICA DIELECTRIC: 36 uuf, 500 VDC, ±2%; Electromotive P/N CM15E360G (For authorized allowances see Group IF)			1					C148
		F		5910-842-6666		CAPACITOR, TUBULAR, CERAMIC: 36 uuf, 500 VDC, ±5%; Collins Radio P/N 929-1596-00			1	0.8)	0.2	10.0		C22
		F		5910-678-5312		CAPACITOR, TUBULAR, CERAMIC: 39 uuf, 500 VDC, ±2%; Collins Radio P/N 929-1836-00			1	0.8)	0.2	10.0		C35
		F		5910-663-4579		CAPACITOR, FIXED, MICA DIELECTRIC: 43 uuf, 500 VDC, ±2%; Cornell Dubilier P/N 22H5Q2CJ (For authorized allowances see Group IG)			1					C33
		F		5910-075-7324		CAPACITOR, TUBULAR, CERAMIC: 43.3 uuf, 500 VDC, ±5%; Erie Resistor P/N 338023P2C0430J			1	0.8)	0.2	10.0		C95
		F		5910-686-9001		CAPACITOR, FIXED, MICA DIELECTRIC: 51 uuf, 500 VDC; ±2%; Collins Radio P/N 912-1811-00 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C85

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						AN/TRC-91 (Continued)								
		F		5910-819-1784		CAPACITOR, FIXED, MICA DIELECTRIC: 56 uuf, 500 vdc; ±2%; Cornell Dubilier P/N 22H5Q56EG (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C28
		F		5910-678-5311		CAPACITOR, TUBULAR, CERAMIC: 56 uuf, 50 vdc, ±5% Collins Radio P/N 929-1866-00			1	0.8)	0.2	10.0		C30
		F		5910-678-5309		CAPACITOR, TUBULAR,CERAMIC: 62.0 uuf, 500 VDC, ±5%; Collins Radio P/N 929-1940-00			1	0.8)	0.2	10.0		C52
		F		5910-686-8986		CAPACITOR, FIXED, MICA DIELECTRIC: 68 uuf, 500 VDC, ±2%; Collins Radio P/N 912-1820-00 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C64
		F		5910-075-7323		CAPACITOR, TUBULAR CERAMIC: 68 uuf, 500 VDC, ±2%; Erie Resistor P/N 33802-06R240680			1	0.8)	0.2	10.0		C137
				5910-163-5226		CAPACITOR, FIXED, MICA DIELECTRIC: 75 uuf, 500 VDC, ±2%; Collins Radio P/N 912-1823-00			2	1.1)	0.4	20.0		C68,C81
		F		5910-678-5308		CAPACITOR,TUBULAR, CERAMIC: 75 uuf, 500 VDC, ±5%; Collins Radio P/N 929-1954-00			1	0.8)	0.2	10.0		C20
		F		5910-581-9791		CAPACITOR, FIXED, MICA DIELECTRIC: 130 uuf, 500 VDC, ±2%; Cornell-Dubilier P/N 22H5TBEG			5	2.0)	0.7	10.0		C2,C9, C14,C72, C73
		F		5910-819-1769		CAPACITOR, FIXED, MICA DIELECTRIC: 150 uuf, 500 vdc, ±22%; Collins Radio p/n 912-1844-00			3	1.5)	0.5	6.0		C6,C18 C78
		F		5910-681-7140		CAPACITOR, FIXED, MICA DIELECTRIC: 180 uuf, 500 VDC, ±2%; Cornell-Dubilier p/n 22H5T18EG (For authorized allowances see Group IB)			2					C49, C131
		F		5910-686-9000		CAPACITOR, FIXED, MICA DIELECTRIC: 220 uuf, 500 VDC, ±2%; Collins Radio p/n 912-1856-00 (Authorized allowances based on a total of 6)			2	2,6)	1.0	14.0		C56,C89
		F		5910-683-7477		CAPACITOR, FIXED, MICA DIELECTRIC: 330 uuf, 500 VDC, ±2%; Cornell-Dubilier p/n 22H5T33EG (For authorized allowances see Group IB)			2					C118, C119
		F		5910-663-5274		CAPACITOR, FIXED, MICA DIELECTRIC: 360 uuf, 500 VDC, ±2%; Collins Radio p/n 912-1871-00			3	1.5)	0.5	30.0		C50, C79 C83
		F		5910-819-1775		CAPACITOR, FIXED, MICA DIELECTRIC: 430 uuf, 500 VDC, ±2%; Collins Radio p/n 912-1877-00 (Authorized allowances based on a total of 4)			1	1.1)	0.4	20.0		C86
		F		5910-279-5378		CAPACITOR, FIXED, MICA DIELECTRIC: 510- uuf, 300 VDC, ±2%; Cornell-Dubilier p/n 22H3T51EF (For authorized allowances see Group IB)			1					C53
		F		5910-076-3548		CAPACITOR, VARIABLE, CERAMIC: 12 uuf 350 VDC; Collins Radio p/n 917-1145-00			1	1.1)	0.4	2.0		C129
		F		5910-677-6637		CAPACITOR, VARIABLE, CERAMIC: 18 uuf, 350 vdc; Collins Radio p/n 917-1120-00 (Authorized allowances based on a total of 10)			8	3.1)	1.2	10.0		C39,C41 C43,C60, C87,C125 C141,C149
		F		5910-075-7325		CAPACITOR, VARIABLE, CERAMIC: 25 uuf 350 VDC; Erie Resistor p/n 371000C0P39R			1	1.1)	0.4	2.0		C138

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						AN/TRC-91 (Continued)								
		F		5910-774-5161		CAPACITOR, VARIABLE, CERAMIC: 50 uuf 350 VDC; Collins Radio P/N 917-1144-00			2	1.5)	0.5	16.0		C91 C176
		F		5910-667-6638		CAPACITOR, VARIABLE, CERAMIC: 37.5 uuf, 350 VDC; Collins Radio P/N 971-1121-00 Item Nos. C29, C31, C34, C36, C54, C57, C65, C69, C71, C80, C84			11	4.8	2.1	22.0		See desc Column
		F		5910-075-7322		CAPACITOR, VARIABLE, CERAMIC: 75 uuf, 350 VDC;Erie Resistor P/N 3188003 (Authorized allowances based on a total of 10) Item No. C3, C7, C10, C16, C19, C24, C51, C77, C120			9	2.6)	1.0	14.0		See desc Column
		F		5950-444-8792		COIL, RADIO FREQUENCY: 1.7-3.7 mc; 0.375 in dia x 1.609 in lg; Collins Radio P/N 545-9073-002			8	3.6	1.4	4.0		L1 thru L6, L17
		F		5950-679-9400		COIL, RADIO FREQUENCY: 3.7 to 7.7 mc; Collins Radio P/N 543-2945-002 (For authorized allowances based on a total of 7) Item Nos. L7, L8, L14, L15, L16, L18,			6	3.1	1.2	35.0		See desc Column
		F		5950-679-9401		COIL, RADIO FREQUENCY: 7.7 to 15.7 mc; Collins Radio P/N 543-2956-002			4	0.5)	0.2	5.0		L5, L9, L10, L19
		F		5950-679-9402		COIL, RADIO FREQUENCY: 15.7 to 31.7 mc; Collins Radio P/N 543-2947-002			4	0.5)	0.2	5.0		L11 L12 L13 L20
		F		5950-810-6241		COIL, RADIO FREQUENCY: Collins Radio P/N 546-1386-002			1	1.0	0.3	5.0		T6
		F		5950-447-9935		COIL, RADIO FREQUENCY: 2 to 4 mc; Collins Radio P/N 545-9072-002			1	1.0	0.3	5.0		T7
		F		5950-679-9419		COIL, RADIO FREQUENCY: 6 to 12 mc; Collins Radio P/N 543-2948-002			1	1.0	0.3	5.0		T8
		F		5950-679-9404		COIL, RADIO FREQUENCY: 14 to 28 mc; Collins Radio P/N 543-2949-002 Item Nos. L9, L26, L27, L29			4	2.6	1.0	20.0		See desc Column
		F		5950-583-0904		CORE, ADJUSTABLE TUNING: L25 in lg x 0.255 in dia; Collins radio P/N 288-2114-00 (Authorized allowances based on a total of 5)			1	0.5	0.2	2.0		
		F		5950-850-8716		CORE, ADJUSTABLE TUNING: 1.875 in lg; Collins Radio P/N 288-0030-00 (authorized allowances based on a total of 9)			1	0.5	0.2	10.0		
		F		5960-264-2089		ELECTRON TUBE: MIL type 5749/6BA6W Item Nos. V2, V4, V5, V7, V8, V10			6	26.4	13.2	600.0		See desc Column
		F		5960-289-4020		ELECTRON TUBE: MIL type 5814WA			2	8.8)	4.4	100.0		V1 V3
		F		5960-636-1879		ELECTRON TUBE: MIL type 6AK5W (Authorized allowances based on a total of 3)			1	65.7	33.0	300.0		V9

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						AN/TRC-91 (Continued)								
		F		5960-615-0243		ELECTRON TUBE: MIL type 6CL6 (Authorized allowances based on a total of 3)			1	65.7	33.0	300.0		V6
		F		5935-806-2686		JACK, TIP: Plastic; Std Phone Cont. ins, white; Sealectro Corp P/N SKT6BCWHT (Authorized allowances based on a total of 5)			2	0.5	0.2	5.0		J2, J4
		F		6105-655-2296		MOTOR-TACHOMETER, GENERATOR: 0.5 V output at 1000 rpm, 115V, Kearfott Co. P/N RS804-2B			1			1.0		MG1
		F		5945-615-8247		RELAY, ARMATURE: 0.25 amp, 28 vdc; 6 cont and 2 coil term; Automatic Electric P/N 95-2943			1	1.0	0.3	5.0		K2
		F		5905-252-5434		RESISTOR, FIXED, COMPOSITION: 120 Ohm 1/2 W, ±5%; MIL type RC20GF121J (For authorized allowances see Group IF)			1					R4
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4,700 Ohm, 1/2W, ±5%; MIL type RC20GF472J (For authorized allowances see Group IA)			1					R50
		F		5905-279-2519		RESISTOR, FIXED, COMPOSITION: 330,000 ohm 1/2W, ±5%; MIL type RC20GF334J (for authorized allowances see Group IB)			1					R67
		F		5905-195-5524		RESISTOR, FIXED, COMPOSITION: 1800 Ohm, 2W, ±5%; MIL type RC42GF182J			1	0.8	0.2	5.0		R58
		F		5905-249-4190		RESISTOR, FIXED, COMPOSITION: 5600 Ohm, 2 W, ±5%; MIL type RC42GF562J			1	0.8	0.2	5.0		
		F		5905-615-2102		RESISTOR, VARIABLE: 1.000 ohm, 1.5 W; ±0.5%; Helipot Div of Beckman Instruments P/N ST339A			1	1.0	0.3	8.0		R48
		F		5905-615-2098		RESISTOR, VARIABLE: 1,000 ohm, 2 W; ±0.1%; Helipot of Beakman Instruments P/N 7203-77-0			1	1.0	0.3	8.0		R49
		F		5960-577-6085		SEMICONDUCTOR DEVICE, DIODE: Texas Instruments P/N 1N647			1					CR1
		F		5960-564-4792		SHIELD, ELECTRON TUBE: Collins Radio P/N 541-6550-003			1	1.0	0.3	45.0		E9
		F		5960-564-4755		SHIELD, ELECTRON TUBE: Collins Radio P/N 541-6554-003			2	0.8	0.2	20.0		E1, E3
		F		5960-686-7500		SHIELD, ELECTRON TUBE: Collins Radio P/N 541-6555-003 (Authorized allowances based on a total of 3)			1	1.0	0.3	45.0		E6
		F		5340-769-2243		SPRING, HELICAL, COMPRESSION: Collins Radio P/N 541-8164-002 (Authorized allowances based on a total of 4)			2	1.7	0.6	10.0		
		F		5340-685-6091		SPRING, HELICAL COMPRESSION: 2-1/16 in lg; Collins Radio P/N 543-2888-002			2	1.1	0.4	20.0		MP7, MP8
		F		5340-687-4917		SPRING, HELICAL COMPRESSSION: 0.696 in lg; Collins Radio P/N 543-7659-002			1	0.8	0.2	5.0		MP17
		F		5820-822-9742		TUNER, RADIO FREQUENCY SUBASSEMBLY: Collins Radio P/N 545-9079-003			1	0.5	0.2	5.0		Z6

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						AN/TRC-91 (Continued)								
		F		5820-822-9744		TUNER, RADIO FREQUENCY SUBASSEMBLY: Collins Radio P/N 545-9081-003			1	0.5)	0.2	5.0		Z15
		F		5820-822-9745		TUNER, RADIO FREQUENCY SUBASSEMBLY: Collins Radio P/N 545-9082-003			1	0.5)	0.2	5.0		Z21
		F		5820-822-9746		TUNER, RADIO FREQUENCY SUBASSEMBLY: Collins Radio P/N 545-9083-003			1	0.5)	0.2	5.0		Z25
		F		5820-822-9747		TUNER, RADIO FREQUENCY SUBASSEMBLY: Collins Radio P/N 545-9084-003			1	0.5)	0.2	5.0		Z26
		F		5820-822-9749		TUNER, RADIO FREQUENCY SUBASSEMBLY: Collins Radio P/N 545-9085-003			1	0.5)	0.2	5.0		Z30
		F		5820-683-4436		TUNING UNIT, RADIO FREQUENCY: 1.559 in lg x 1.168 in w x 0.852 in h; Collins Radio P/N 544-2765-003			1	0.5)	0.2	5.0		Z18
		F		5820-822-9743		TUNING UNIT, RADIO FREQUENCY: 1.7 to 3.7 mc; Trimmer cap adj; Collins Radio P/N 545-9080-003			1	0.5)	0.2	5.0		Z14
		F		5820-683-4434		TUNING, UNIT, RADIO FREQUENCY: 3.7 to 7.7 mc; Collins Radio P/N 544-2767-003			1	0.5)	0.2	5.0		Z20
		F		5820-638-4435		TUNING UNIT, RADIO FREQUENCY: 3.7 to 7.7 mc; Collins Radio P/N 544-2766-003			1	0.5)	0.2	5.0		Z19
		F		5821-679-9426		TUNING UNIT, RADIO FREQUENCY: 3.7 to 7.7 mc; Collins Radio P/N 543-2984-003			1	0.5)	0.2	5.0		Z7
		F		5820-679-9427		TUNING UNIT, RADIO FREQUENCY: 3.7 to 7.7 mc; Collins Radio P/N 543-2985-003			1	0.5)	0.2	5.0		Z8
		F		5820-679-9440		TUNING, UNIT RADIO FEQUENCY: 3.7 to 7.7 mc; 1 trimmer, 0.976 in h; Collins Radio P/N 543-2999-003			1	0.5)	0.2	5.0		Z22
		F		5821-679-9446		TUNING, UNIT, RADIO FREQUENCY: 6 to 12 mc; 1 trimmer; 0.976 in h; Collins Radio P/N 543-3005-003			1	0.5	2.0	0.5		Z28
		F		5821-679-9429		TUNING UNIT, RADIO FREQUENCY: 7.7 to 15.7 mc; 1 trimmer; Collins Radio P/N 543-2987-003			1	0.5	0.2	5.0		Z10
		F		5821-679-9435		TUNING UNIT, RADIO FREQUENCY: 7.7 to 15.7 mc, 1 trimmer; Collins Radio P/N 543-2993-003			1	0.5)	0.2	5.0		Z16
		F		5821-679-9428		TUNING UNIT, RADIO FREQUENCY: 7.7 to 15.7 mc; Collins Radio P/N 543-2986-003			1	0.5)	0.2	5.0		Z9
		F		5821-679-9441		TUNING UNIT, RADIO FREQUENCY: 7.7 to 15.7 mc; 1 trimmer, 0.976 in h; Collins Radio P/N 543-3000-003			1	0.5)	0.2	5.0		Z23
		F		5821-679-9445		TUNING UNIT, RADIO FREQUENCY: 14 to 28 mc; 1 trimmer 0.976 in h; Collins Radio P/N 543-3004-003			1	0.5)	0.2	5.0		Z27
		F		5821-679-9447		TUNING UNIT, RADIO FREQUENCY: 14 to 28 mc; 1 trimmer; Collins Radio P/N 543-3006-003			1	0.5)	0.2	5.0		Z29

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						AN/TRC-91 (Continued)								
		F		5820-679-9432		TUNING UNIT, RADIO FREQUENCY: 15.7 to 31.7 mc; Collins Radio P/n 543-2990-003			1	0.5)	0.2	5.0		Z13
		F		5821-679-9430		TUNING UNIT, RADIO FREQUENCY: 15.7 to 31.7 mc; 1 trimmer; Collins Radio P/N 543-2998-003			1	0.5)	0.3	2.0		Z11
		F		5821-679-9431		TUNING UNIT, RADIO FREQUENCY: 15.7 to 31.7, 1 trimmer; Collins Radio P/N 543-2989-003			1	0.5)	0.2	5.0		Z12
		F		5821-679-9436		TUNING UNIT, RADIO FREQUENCY: 15.7 to 31.7 mc; 1 trimmer, 0.976 in h; Collins Radio P/N 543-2994-003			1	0.5	0.2	5.0		Z17
		F		5821-679-9442		TUNING UNIT, RADIO FREQUENCY: 1.57 to 31.7 mc, 1 trimmer, 0.976 in h; Collins Radio P/N 543-3001-003			1	0.5)	0.2	5.0		Z24
						GROUP IJ AMPLIFIER, RADIO FREQUENCY AM-1529/URC (FSN)5821-615-4188								
		F		5821-676-7098		AMPLIFIER, SUBASSEMBLY: Collin Radio P/N 543-5943-004			1	0.5)	0.2	5.0		
		F		5821-676-7109		AMPLIFIER, SUBASSEMBLY: 4.71 in lg x 4.345 in w; w/printed circuit; Collins Radio P/N 544-2619-004			1	0.5)	0.3	5.0		
		F		5910-686-9055		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.033 uf, 100 DVC; ±20%; Sprague Elec P/N 86P3330153			2	1.1)	0.4	20.0		C7 C19
		F		5910-617-4356		CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 uuf, 100v, ±20%; MIL type CP08A2KB103M			1	0.8)	0.2	10.0		C28
		F		5910-556-0133		CAPACITOR, FIXED, ELECTROLYTIC: 1 uf, 150 VDC; GE P/N 29F369			1	0.8)	0.2	10.0		C5
		F		5910-542-7518		CAPACITOR, FIXED, METALIZED PAPER, DIELECTRIC: 0.033 uf, 200 VDC; Sprague Elec P/N P107069 Item Nos: C6, C8, C10, C11, C12, C15, C23, C29			10	3.1)	1.2	100.0		See desc column
						C30,C31								
		F		5910-668-7668		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.033 uf, 200 DVC; ±20%; Sprague Electric P/N 108102 (For authorized allowances see Group IC)			1					C2
		F		5910-542-7517		CAPACITOR, FIXED, METALIZED PAPER, DIELECTRIC: 0.068 uf, 200 VDC; Sprague Electric P/N 118P68302S1			1	0.8)	0.2	10.0		C14
		F		5910-683-2990		CAPACITOR, FIXED, PAPER DIELECTRIC: 6800 uuf, 200 VDC; ±20%; Collins Radio P/N 931-9093-00			3	1.5)	0.5	30.0		C3,C9 C20
		F		5910-663-4785		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf, 300 VDC; ±5%; Cornell-Dubilier p/n 22H3T51EJ (Authorized allowances based on a total of 4)			1	1.7)	0.6	40.0		C32
		F		5910-678-5079		CAPACITOR, FIXED, MICA DIELECTRIC: 10 uuf, 500 vdc, ±5%; Cornell-Dubilier P/N 22H5Q1CJ (For authorized allowances see Group IG)			1					C24
		F		5910-663-4759		CAPACITOR, FIXED, MICA DIELECTRIC: 20 uuf, 500 vdc, ±5%; Cornell-Dubilier P/N 22H5Q2CJ (For authorized allowances see Group IF)			1					C06

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-638-8230		CAPACITOR, FIXED, MICA DIELECTRIC: 33 uuf, 500 VDC, ±5%; Cornell-Dubilier P/N 22H5Q33DJ (For authorized allowances see Group IF)			1					C1
		F		5910-663-4823		CAPACITOR, FIXED, MICA DIELECTRIC: 56 uuf, 500 VDC, ±2%; Collins Radio P/N 912-1814-00			1	0.8)	0.2	10.0		C26
		F		5910-678-5081		CAPACITOR, FIXED, MICA DIELECTRIC: 56 uuf, 500 VDC, ±5%; Cornell-Dubilier P/N 22H5Q56EJ			1	0.8)	0.2	10.2		C13
		F		5910-663-5857		CAPACITOR, FIXED, MICA DIELECTRIC: 68 uuf, 500 VDC; ±2%; Collins Radio P/N 912-1820-00			1	0.8)	0.2	10.0		C22
		F		5910-715-1745		CAPACITOR, FIXED, MICA DIELECTRIC: 110 uuf, 500 VDC, ±5%; Cornell-Dubilier P/N 22HT11EJ			2	1.1)	0.4	20.0		C4,C18
		F		5910-581-9801		CAPACITOR, FIXED, MICA DIELECTRIC: 150 uuf, 500 VDC, ±5%; Cornell-Dubilier P/N 22H5T15EJ			1	1.5)	0.5	30.0		C25
		F		5910-663-4777		CAPACITOR, FIXED, MICA DIELECTRIC: 200 uuf, 500 VDC, ±5%; Cornell-Dubilier P/N 22H5T2EJ			2	1.1)	0.4	20.0		C17,C27
		F		5910-553-6936		CAPACITOR, VARIABLE, GLASS DIELECTRIC: 0.8 to 8.5 uuf; JFD Mfg Co. P/N VC9G			1	0.8)	0.2	2.0		C21
		F		5950-683-3461		COIL, RADIO FREQUENCY: 1 UH, 20 ma; 0.35ϕ in dia x 0.7 in lg; Delavan Elec P/N DM602 (Authorized allowances based on a total of 3)			2	2.0)	0.7	15.0		L1,L3
		F		5955-686-2637		CONTACT, ELECTRICAL: 1-1/2 in lg x 1-3/32 in w x 3/16 in h; Collins Radio P/N 543-2490-002			1	0.8)	0.2	10.0		
		F		5955-685-8698		CRYSTAL UNIT, QUARTS: 1942 kc; holder HC-6/U Collins Radio P/N 290-7540-00			1	1.0)	0.3	4.0		Y1
		F		5955-686-7228		CRYSTAL UNIT, QUARTS: 1943 KC; holder HC-6/U; Collins Radio P/N 290-7541-00			1	1.0)	0.3	4.0		Y3
		F		5955-686-7229		CRYSTAL UNIT, QUARTS: 1944 KC; Holder HC-6/U; Collins Radio P/N 290-7542-00			1	1.0)	0.3	4.0		Y2
		F		5955-686-7230		CRYSTAL, UNIT QUARTS: 1945 KC; Holder HC-6/U Collins Radip P/N 290-7543-00			1	1.0)	0.3	4.0		Y4
		F		5960-284-7543		ELECTRON TUBE: Tung Sol P/N 5636A (For authorized allowances see Group ID)			4					V1,V2, V3,V4
		F		5915-581-9995		FILTER, BAND PASS: 455 kc, 50,000 ohm in and output; 4 lug term; Collins Radio P/N 526-9308-00			1	0.5)	0.2	5.0		FL1
		F		5935-615-3914		JACK TIP: Plastic w/terminal lug; Sealectro Corp P/N SKT2BC (For authorized allowances see Group IA)			2					J1,J2
		F		5945-615-3241		RELAY, ARMATURE: 0.25 amp, 25 VDC; 6 cont and 2 coil term; Collins Radio P/N 974-0554-00			2	1.5)	0.5	10.0		K1,K2
		F		5905-542-8258		RESISTOR, FIXED, COMPOSITION: 27,000 ohm, 1/4w; ±5%; MIL type RC09GF273J			1	0.8)	0.2	5.0		R22

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						AN/TRC-91 (Continued)								
		F		5905-192-3973		RESISTOR, FIXED, COMPOSITION: 470 ohm 1/2w; ±5%; MIL type RC20GF471J (Authorized allowances based on a total of 14)			2	4.2)	1.6	70.0		R6,R18
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 22,00 ohm, 1/2w; ±5%; MIL type RC20GF222J (For authorized allowances see GROUP IA)			1					R20
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4700 ohm, 1/2w; ±5%; MIL type RC20GF472J (For authorized allowances see GROUP IA)			1					R1
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5600 ohm, 1/2w; ±5%; MIL type RC20GF562J (For authorized allowances see GROUP IA)			1					R8
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm, 1/2w; ±5%; MIL type RC20GF682J (For authorized allowances see Group IA)			2					R9,R21
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, 1/2w; ±5%; MIL type RC20GF103J (For authorized allowances see Group IA)			2					R7,R15
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15,000 ohm, 1/2w; ±5%; MIL type RC20GF152J (For authorized allowances see Group IA)			1					R12
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18,000 ohm, 1/2w; ±5%; MIL type RC20GF183J (For authorized allowances see Group IA)			2					R15,R18
		F		5905-279-3499		RESISTOR, FIXED, COMPOSITION: 27,000 ohm, 1/2w; ±5%; MIL type RC20GF273J (For authorized allowances see Group IA)			2					R15,R17
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 ohm, 1/2w; ±5%; MIL type RC20GF333J (For authorized allowances see Group IA)			2					R2,R15
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47,000 ohm, 1/2w; ±5%; MIL type RC20GF473J (For authorized allowances see Group IA)			1					R15
		F		5905-171-1986		RESISTOR, FIXED, COMPOSITION: 56,000 ohm, 1/2w; ±5%; MIL type RC20GF563J (For authorized allowances see Group ID)			1					R13
		F		5905-249-3661		RESISTOR, FIXED, COMPOSITION: 68,000 ohm, 1/2w; ±5%; MIL type RC20GF683J (For authorized allowances see Group IB)			4					R2,R3, R11,R15
		F		5905-279-3494		RESISTOR, FIXED, COMPOSITION: 82,000 ohm, 1/2w; ±5%; MIL type RC20GF823J (Authorized allowances based on a total of 4)			1	1.7)	0.6	20.0		R15
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm, 1/2w; ±5%; MIL type RC20GF104J (For authorized allowances see Group IA)			4					R10,R14, R15,R16
		F		5905-192-3981		RESISTOR, FIXED, COMPOSITION: 120,000 ohm, 1/2w; ±5%; MIL type RC20GF124J (For authorized allowances see Group IA)			1					R15
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: 180,000 ohm, 1/2w; ±5%; MIL type RC20GF184J (For authorized allowances see Group IA)			1					R15
		F		5905-190-8865		RESISTOR, FIXED, COMPOSITION: 270,000 ohm, 1/2w; ±5%; MIL type RC20GF274J (Authorized allowances based on a total of 2)			1	1.1)	0.4	10.0		R15
		F		5905-279-2519		RESISTOR, FIXED, COMPOSITION: 330,000 ohm, 1/2w; ±5%; MIL type RC20GF334J (For authorized allowances see Group IB)			3					R4,R5, R15

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-2515		RESISTOR, FIXED, COMPOSITION: 470,000 ohm, 1/2w; ±5%; MIL type RC20GF474J (For authorized allowances see Group IF)			1					R15
		F		5905-279-2514		RESISTOR, FIXED, COMPOSITION: 560,000 ohm, 1/2w; ±5%; MIL type RC20GF564J			1	0.8)	0.2	5.0		R15
		F		5960-685-8893		SHIELD, ELECTRON TUBE: Collins Radio p/n 542-4782-002 (For authorized allowances see Group IB)			4					E1 thru E4
		F		5935-615-2183		SOCKET, CRYSTAL: 4 COP cont; 1.281 in lg x 1.625 in w x 0.375 in h; Amphenol p/n 33-926			1	1.0	0.3	4.0		XY1
		F		5950-626-9995		TRANSFORMER, COIL ASSEMBLY: 1.945 to 2.4 mc; 10 Q rating, 400v; Collins Radio p/n 543-2510-004			1	1.0	0.3	5.0		L1
		F		5950-683-7977		TRANSFORMER, RADIO FREQUENCY: 438 turn primary; 140 turn secondary; Collins Radio p/n 544-9788-003			2	0.5)	0.2	5.0		T1,T2
		F		5950-771-0949		TRANSFORMER, TORIODAL: 74 uuf, 2.4 mc slug removed, Collins Radio p/n 240-0608-00			1	0.5)	0.2	5.0		T2
		F		5950-679-9358		TRANSFORMER, TOROIDAL: 175 uuf; 1945 kc, 91 turns Collins Radio p/n 240-0610-00			1	0.5)	0.2	5.0		L2
		F		5960-519-3875		TRANSISTOR, SILICON: Texas Instruments p/n 2N1150 (For authorized allowances see Group IA)			2					Q1,Q2
						GROUP I K AMPLIFIER, FREQUENCY MULTIPLIER AM-1579/URC (FSN)5821-615-9640								
		F		5821-676-7099		AMPLIFIER, SUBASSEMBLY: Collins Radio p/n 543-5913-003			1	0.5)	0.2	5.0		
		F		5821-676-7100		AMPLIFIER, SUBASSEMBLY: Collins Radio p/n 543-5914-003			1	0.5)	0.2	5.0		
		F		5910-615-0541		CAPACITOR, FIXED, ELECTROLYTIC: 2 uf, 65 vdc; GE p/n 29F777G2			1	0.8	0.2	10.0		C10
		F		5910-686-6927		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.05 uf, 100 vdc; ±20%; Aerovox Corp p/n C80V503AM			1	0.8)	0.2	10.0		C18
		F		5910-583-0140		CAPACITOR, FIXED, PAPER DIELECTRIC: 47,000 uuf, 100v; ±20%; Sprague Elec p/n 196P47301S4			1	1.1)	0.4	20.0		C6,C7
		F		5910-668-7668		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.033 uuf, 200 vdc; ±2%; Sprague Elec p/n 108102 (For authorized allowances see Group IC)			5					C3,C13, C14,C16, C17
		F		5910-663-4785		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf, 300 vdc; ±5%; Cornell-Dubilier p/n 22H351EJ(For authorized allowances see Group IJ)			2					C1,C9
		F		5910-663-5780		CAPACITOR, FIXED, MICA DIELECTRIC: 39 uuf, 500 vdc; ±5%; Cornell-Dubilier p/n 22H5Q39DJ (Authorized allowances based on a total of 3)			1	1.1)	0.4	20.0		C8
		F		5910-581-9790		CAPACITOR, FIXED, MICA DIELECTRIC: 100 uuf, 500 vdc; ±5%; Cornell-Dubilier p/n 22H5T1EJ			1	0.8	0.2	10.0		C15

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-679-9473		CAPACITOR, FIXED, MICA DIELECTRIC:			1	0.8)	0.2	10.0		C4
		F		5910-581-9801		CAPACITOR, FIXED, MICA DIELECTRIC: 150 uuf, 500 vdc; ±5%; Cornell-Dubilier p/n 22H5T15EJ (For authorized allowances see Group IJ)			2					C11,C12
		F		5910-849-0714		CAPACITOR, FIXED, MICA DIELECTRIC: 260 uuf; Electromotive p/n VCM15E261J			1	0.8	0.2	10.0		C3
		F		5910-850-8867		CAPACITOR, FIXED, MICA DIELECTRIC: 270 uuf; Collins Radio p/n 912-3471-00			1	0.8	0.2	10.0		C3
		F		5910-727-3988		CAPACITOR, FIXED, MICA DIELECTRIC: 270 uuf; Electromotive p/n VDM19E271			1	0.3)	0.2	10.0		C3
		F		5910-683-8008		CAPACITOR, VARIALBE, GLASS DIELECTRIC: 1 to 19 uuf; JFD Mfg Co p/n VC42G			1	0.8)	0.2	2.0		C5
		F		5950-683-3461		COIL, RADIO FREQUENCY: 1 uh, 20 ma; 0.35 in dia x 0.7 in lg; Delavan El p/n DM0602 (For authorized allowances see Group IJ)			1					L3
		F		5905-676-7095		COIL, RADIO FREQUENCY: 1 uh; Collins Radio p/n 240-0595-00			1	1.0	0.3	5.0		L1
		F		5950-615-0606		COIL, RADIO FREQUENCY: 1 uh; 1 ohm 40 turns #22AWG; Collins Radio p/n 543-1847-003			1	1.0)	0.3	5.0		L4
		F		5950-683-3437		COIL, RADIO FREQUENCY: 3 uh, 20 ma; 0.35 in dia x 0.70 in lg; Delevan Elec p/n DM0603 (For authorized allowances see Group IC)			2					L5,L6
		F		5950-683-3454		COIL, RADIO FREQUENCY: 300 uh, 2 ohm, 3/8 in dia x 7/8 in lg; Delevan Elec p/n DM0605			1	1.0	0.3	5.0		L2
		F		5960-284-7540		ELECTRON TUBE: MIL type 5840A			2	14.6	7.4	200.0		V1,V3
		F		5960-284-7556		ELECTRON TUBE: MIL type 6021A			1	4.4	2.2	100.0		V2
		F		5935-615-3914		JACK, TIP: Plastic w/terminal lug; Sealectro Corp p/n SKT2BC (For authorized allowances see Group IA)			3					J1,J2,J3
		F		5905-252-4018		RESISTOR, FIXED, COMPOSITION: 47 ohm 1/2w; ±5%; MIL type RC20GF470J (For authorized allowances see Group IC)			1					R8
		F		5905-171-1999		RESISTOR, FIXED, COMPOSITION: 820 ohm 1/2w; ±5%; MIL type RC20GF821J (Authorized allowances based on a total of 4)			1	1.7	0.6	20.0		R5
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5600 ohm 1/2w; ±5%; MIL type RC20GF562J (For authorized allowances see Group IA)			1					R11
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, 12/w; ±5%; MIL type RC20GF103J (For authorized allowances see GROUP 1A)			1					R2
		F		5905-279-2667		RESISTOR, FIXED, COMPOSITION: 11,000 ohm, 1/2w; ±5%; MIL type RC20GF113J (For authorized allowances see GROUP IA)			1					R2

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12,000 ohm, 1/2 W; ±5%; MIL type RC20GF123J (For authorized allowances see Group IA)			1					R2
		F		5905-279-2669		RESISTOR, FIXED, COMPOSITION: 13,000 Ohm, 1/2 W; ±5%; MIL type RC20GF133J (For authorized allowances see Group IA)			1					R2
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15,000 Ohm, 1/2 W; ±5%; MIL type RC20GF153J (For authorized allowances see Group IA)			3					R2 R7 R10
		F		5905-279-3501		RESISTOR, FIXED, COMPOSITION: 15,000 Ohm, 1/2 W; ±5%; MIL type RC20GF163J (For authorized allowances see Group IA)			1					R3
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18,000 Ohm, 1/2 W; ±5%; MIL type RC20GF183J (For authorized allowances see Group IA)			1					R2
		F		5905-192-0649		RESISTOR, FIXED, COMPOSITION: 20,000 ohm, 1/2 W; ±5%; MIL type RC20GF203J (For authorized allowances see Group IA)			1					R2
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22,000 Ohm, 1/2 W; ±5%; MIL type RC20GF223J (For authorized allowances see Group IA)			2					R2 R4
		F		5905-279-1878		RESISTOR, FIXED, COMPOSITION: 24,000 Ohm, 1/2 W; ±5%; MIL type RC20GF243J (For authorized allowances see Group IA)			1					R2
		F		5905-279-3499		RESISTOR, FIXED; COMPOSITION: 27,000 ohm, 1/2W; ±5%; MIL type RC20GF273J (For authorized allowances see Group IA)			1					R2
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 Ohm, 1/2 W; ±5%; MIL type RC20GF333J (For authorized allowances see Group IA)			1					R2
		F		5905-279-3497		RESISTOR, FIXED, COMPOSITION: 39,000 Ohm, 1/2W; ±5%; MIL type RC20GF393J (For authorized allowances see Group IB)			1					R2
		F		5905-279-3498		RESISTOR, FIXED, COMPOSITION: 43, 000 Ohm, 1/2 W; ±5%; MIL type RC20GF433J			1	0.8	0.2	5.0		R2
		F		5905-171-1986		RESISTOR, FIXED, COMPOSITION: 56,000 Ohm, 1/2 W; ±5%; MIL type RC20GF563J (For authorized allowances see Group ID)			1					R12
		F		5905-221-5448		RESISTOR, FIXED, COMPOSITION: 820,000 Ohm, 1/2 W; ±5%; MIL type RC20GF824J			1	0.8)	0.2	5.0		R3
		F		5905-192-0390		RESISTOR, FIXED, COMPOSITION: 1 meg Ohm,1/2 W; ±5%; MIL type RC20GF105J (For authorized allowances see Group IC)			1					R1
		F		5960-646-4611		SEMICONDUCTOR DEVICE, DIODE: MIL type 1N457 (FOR authorized allowances see Group IA)			1					CR1
		F		5960-685-8893		SHIELD, ELECTRON TUBE: Collins Radio P/N 542-4782-002 (For authorized alllowances see Group IB)			3					E1 E2 E3
						GROUP IL MIXER OSCILLATOR CV-465A/URC (FSN)5821-706-9826 CB-465B/URC (FSN) 5821-739-8283									
		F		5950-647-9291		COIL, RADIO FREQUENCY: 675 turns; no. 40 awg; Collins Radio P/N 240-0084-00 (For authorized allowances see Group IG)			1					L1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91(Continued)								
		F		5960-188-6584		ELECTRON TUBE: MIL type 5670WA			1	14.6)	7.4	100.0		
		F		5960-636-1879		ELECTRON TUBE: MIL type 6AK5W (For authorized allowances see Group IH)			2					V1 V2
		F		5960-264-3002		ELECTRON TUBE: MIL type 5750/6BE6W			1	4.4)	2.2	100.0		V2
		F		6105-580-9417		MOTOR-TACHOMETER GENERATOR: 3.2 V output at 1000 RPM; 115 V GM laboratories P/N 655-53-81			1	0.5)	0.2	2.0		MG1
		F		5905-258-6924		RESISTOR, FIXED, WIREWOUND: 100 Ohm, 14 W; ±5%; MIL type RW 31V101			1	0.8)	0.2	5.0		R1
		F		5905-825-0074		RESISTOR, VARIABLE: 1.3 W; 900 Ohm, ±5%; Collins Radio P/N 381-1311-00			1	1.0)	0.3	8.0		
		F		5960-564-4792		SHIELD, ELECTRON TUBE: Collins Radio P/N 541-6550-003 (For authorized allowances see Group IH)			2					E15 E18
		F		5340-769-2243		SPRING, HELICAL, COMPRESSION: Collins Radio P/N 541-8164-002 (For authorized allowances see Group IH)			1					
		F		5950-615-0598		TRANSFORMER, POWER STEPDOWN: 115V Primary; 3 Secondary Wind; 8 term; Audio Development P/N A10094			1	0.5)	0.2	3.0		T3
						GROUP IM GEAR PLATE ASSEMBLY FRONT (FSN) 5821-025-5440								
		F		5910-686-9136		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 2 uuf, 500vdc; ±1/4%; Collins Radio p/n 929-0016-00			2	1.1)	0.4	20.0		C32,C34
		F		5910-678-5306		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.01 uf, 500 vdc; Centralab Div of Globe Union p/n DA049-123B (For authorized allowances see Group IA)			6					C5,C9, C10,C13, C16,C17
		F		5910-663-5865		CAPACITOR, FIXED, MICA DIELECTRIC: 22 uuf, 500vdc; ±5%; Cornell-Dubilier p/n 22H5Q22CJ (For authorized allowances see Group IF)			3					C6,C27, C33
		F		5910-663-5780		CAPACITOR, FIXED, MICA DIELECTRIC: 39 uuf, 500 vdc, ±5%; Cornell-Dubilier p/n 22H5Q39DJ (For authorized allowances see Group IK)			1					C15
		F		5910-686-8999		CAPACITOR, FIXED, MICA DIELECTRIC: 470 uuf, 300vdc, ±2%; Cornell-Dubilier p/n 22H3T47EG (Authorized allowances based on a total of 4)			2	1.7)	0.6	40.0		C24,C25
		F		5910-270-5378		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf, 300vdc, ±2%; Cornell Dubilier p/n 22H3T51EG (For authorized allowances see Group IB)			1					C20
		F		5910-681-6745		CAPACITOR, FIXED, MICA DIELECTRIC: 2,000 uuf, 500 vdc; ±10%; Collins Radio p/n 912-0304-00			2	1.1)	0.4	20.0		C22, C38
		F		5910-683-8006		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 100 vdc; ±20%; Sprague Elec p/n P35848			1	0.8)	0.2	10.0		C26
		F		5910-649-0295		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 200vdc, ±20%; Sprague Elec p/n 186P10402S15			3	1.5)	0.5	30.0		C21,C23, C28

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91(Continued)								
		F		5910-683-7999		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 200 vdc; ±20%; Sprague Elec p/n P35849			1	0.8)	0.2	10.0		C31
		F		5910-542-7519		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, 300vdc; ±20%; Collins Radio p/n 241-0087-00			1	0.8)	0.2	2.0		C37
		F		5910-281-0829		CAPACITOR, FIXED,PAPER DIELECTRIC: 0.22uf, 100 vdc; ±20%; Sprague Elec p/n 103P26 (Authorized allowances based on a total of 5)			1	2.0)	0.7	50.0		C19
		F		5910-702-4903		CAPACITOR, FIXED, ELECTROLYTIC: 4.7 uf, 35 vdc; Sprague Elec p/n 150D475X003582 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C40
		F		5966-613-1757		HEAT, DISSIPATOR: 2-5/16 in lg; Collins Radio p/n 541-6532-003			3	0.5	0.2	2.0		E19,E20, E21
		F		5821-793-3079		MIXER, OSCILLATOR SUBASSEMBLY: Collins Radio p/n 545-5839-005			1	0.5)	0.2	2.0		
		F		5905-279-3521		RESISTOR, FIXED, COMPOSITION: 15 ohm, 1/2w, ±5%; MIL type RC20GF150J (Authorized allowances based on a total of 3)			1	1.1)	0.4	10.0		R20
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm, 1/2w, ±5%; MIL type RC20GF101J (For authorized allowances see Group IB)			1					R3
		F		5905-192-3971		RESISTOR, FIXED, COMPOSITION: 330 ohm, 1/2w, ±5%; MIL type RC20GF331J (For authorized allowances see Group IC)			3					R8,R16, R17
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1,000 ohm, 1/2w; ±5%; MIL type RC20GF102J (For authorized allowances see Group IA)			1					R11
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2,200 ohm, 1/2ohm; ±5%;MIL type RC20GF222J (For authorized allowances see Group IA)			2					R15,R18
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm, 1/2w; ±5%; MIL type RC20GF682J (For authorized allowances see Group IA)			1					R21
		F		5905-279-1718		RESISTOR, FIXED, COMPOSITION: 8200 ohm, 1w, ±5%; MIL type RC32GF822J			1	0.2)	0.8	5.0		R9
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, 1/2w; ±5%; MIL type RC20GF103J (For authorized allowances see Group IA)			3					R6,R10, R31
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12,000 ohm, 1/2w, ±5%; MIL type RC20GF123J (For authorized allowances see Group IA)			1					R29
		F		5905-279-2616		RESISTOR, FIXED,COMPOSITION: 15,000 ohm, 1/2w; ±5%; MIL type RC20GF153J (For authorized allowances see Group IA)			3					R4,R22, R29
		F		5905-299-2022		RESISTOR, FIXED, COMPOSITION: 22,000 ohm, 1w, ±5%; MIL type RC32GF223J (For authorized allowances see Group IA)			1					R13
		F		5905-102-2740		RESISTOR, FIXED, COMPOSITION: 33,000 ohm, 1w; ±5%; MIL type RC32GF333J (For authorized allowances see Group IF)			1					R23
		F		5905-299-2015		RESISTOR, FIXED, COMPOSITION: 39,000 ohm, 1w; ±5%; MIL type RC32GF393J (For authorized allowances see Group IB)			1					R14

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-254-3201		RESISTOR, FIXED, COMPOSITION: 47,000 ohm, 1/2w; ±5%; MIL type RC20GF473J (For authorized allowances see Group IA)			2					R7,R19
		F		5905-299-2013		RESISTOR, FIXED, COMPOSITION: 47,000 ohm, 1w; ±5%; MIL type RC32GF473J			1	0.2)	0.8	5.0		R5
		F		5930-700-7368		ROLLER, ELECTRICAL SWITCH: Collins Radio p/n 543-1813-002			1	0.5)	0.2	2.0		
		F		5960-842-3525		SEMICONDUCTOR, DEVICE, DIODE: MIL type 1N198 (Authorized allowances based on a total of 22)			1	5.5)	2.2	72.0		CR7
		F		5960-552-3852		SEMICONDUCTOR, DEVICE, DIODE: Transitron Elec. Corp p/n 1N251 (Authorized allowances based on a total of 8)			6	2.6)	1.0	80.0		CR1 thru CR6
		F		5935-583-5936		SOCKET, ELECTRON TUBE: 7 silver plated contacts; Sylvania Elec p/n X7470C91			3	1.0	0.3	15.0		XV1, XV2, XV3
		F		5935-729-7312		SOCKET, ELECTRON TUBE: 9 silver plated cont; Sylvania Elec p/n X7490C90 (Authorized allowances based on a total of 3)			1	1.0	0.3	15.0		XV4
		F		5950-615-0596		TRANSFORMER, INTERMEDIATE FREQUENCY: Chicago Standard Transformer Co p/n 2503			1	0.5)	0.2	5.0		L3
						GROUP IN MIXER OSCILLATOR (CABLE) SUB-ASSEMBLY (FSN) 5821-446-3007								
		F		5821-676-6353		ARM, SHORT, STAKE: Collins Radio Co. 543-1678-002			2	1.1)	0.4	20.0		
		F		5821-676-6355		ARM, STAKED, LEFT: Collins Radio Co. 543-1680-002			2	1.1)	0.4	20.0		
		F		5821-676-6354		ARM, STAKED, RIGHT: Collins Radio Co. 543-1679-002			1	0.8	0.2	10.0		
		F		5910-822-5233		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.02 uf 250vdc Sprague Electric 20C109 (Authorized allowances based on a total of 7)			2	2.6)	1.0	70.0		C41,C42
		F		5910-195-5392		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 10 uuf, 500 vdc; ±1 uuf; Collins Radio p/n 913-0046-00			2	1.1)	0.3	20.0		C29,C35
		F		5910-678-5079		CAPACITOR, FIXED, MICA DIELECTRIC: 10 uuf ±5%; 500 vdc; Cornell-Dubilier Elec Co. p/n 22H5Q1CJ			1	0.8)	0.2	10.0		C14
		F		5910-825-5277		CAPACITOR, FIXED, MICA DIELECTRIC: 15 uuf, ±5%; 500 vdc; Collins Radio Co p/n 912-1780-00			1	0.8)	0.2	2.0		C11
		F		5910-663-4831		CAPACITOR, FIXED, MICA DIELECTRIC: 82 uuf, ±2%; 500 vdc; Cornell-Dubilier Elect Co p/n 22H5Q83EG			2	1.1)	0.4	10.0		C4
		F		5910-668-6930		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.015 uf, ±20%, 10vdc; Sprague Elec Co. p/nP85267 (For authorized allowances see Group IB)			2					C2,C39
		F		5910-683-8003		CAPACITOR, FIXED, PAPER, DIELECTRIC: 0.56 uf, ±10%, 400 vdc; Sprague Electric p/n P36713 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-686-9135		CAPACITOR, TUBULAR, CERAMIC: 5 uuf, ±1/4 uuf, 500 vdc; Collins Radio p/n 929-0028-00			1	1.5)	0.5	30.0		
		F		5910-686-6919		CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: 3.0 min. 18.0 mx uff; Collins Radio Co. p/n 917-1140-00			1	0.8)	0.2	2.0		C12
		F		5910-752-4615		CAPACITOR, VARIABLE, CERAMIC: 37.5 uuf, 350vdc; Collins Radio Co. part #917-1139-00			1	0.8)	0.2	2.0		C7
		F		5910-075-7322		CAPACITOR, VARIABLE, CERAMIC: 75 uuf, 350vdc; Erie Resistor p/n 3188003 (For authorized allowances see Group IH)			1					C3
		F		5950-679-9369		COIL, RADIO FREQUENCY: 2.7 turns, #28 AWG; Collins Radio p/n 543-1692-002			2	0.8	0.2	5.0		L4,L5
		F		5950-679-9367		COIL, RADIO FREQUENCY: 2.7 turns, #26AWG; Collins Radio Co p/n 543-1691-002			1	1.0)	0.3	5.0		L2
		F		5950-679-9371		COIL, RADIO FREQUENCY: 44 turns, #32AWG; Collins Radio Co p/n 543-1690-002			1	1.0	0.3	5.0		T2
		F		5950-679-9370		COIL, RADIO FREQUENCY: 2 to 4 mc Collins Radio Co p/n 543-1753-00			1	1.0)	0.3	5.0		T1
		F		5950-647-9291		COIL, RADIO FREQUENCY: 675 turns #40 AWG Collins Radio p/n 240-0084-00 (For authorized allowances see Group IG)			1					L6
		F		5935-552-3850		CONNECTOR, RECEPTACLE, ELECTRICAL: 6 fml cont, 10 amp; DeJur Amsco Corp part #PC6			1	0.5	0.2	15.0		J1
		F		5935-685-9959		CONNECTOR, RECEPTACLE, ELECTRICAL: 9 fml cont, 5 amp; Amphenol Borg Electronics 126-013			1	0.5	0.2	15.0		J7
		F		5935-687-1886		CONNECTOR, RECEPTACLE, ELECTRICAL: 10 ml cont, 5 amp; Buggie HH Div of Burndy Corp #ECB3990			5	1.3	0.4	75.0		J4,J5,J6, J8,J9
		F		5915-679-9363		FILTER, BANDPASS: 3.45 mc, 1.78 lg. 1.328 in w. 4 pin term; Collins Radio Co p/n 543-1781-003			1	0.5)	0.2	5.0		FL1
		F		5935-806-2688		JACK, TIP: white; Sealectro Corp p/n SKT5BCWHT (For authorized allowances see Group IH)			3					J3,J12, J13
		F		5945-615-2290		RELAY, ARMATURE: cont rated at 28vdc 0.25 amp 8 term Collins Radio p/n 974-0570-00			1	1.0)	0.3	10.0		K2
		F		5945-666-4653		RELAY, ARMATURE: 28 vdc 2 amp, 115vac 2 amp 8 term SIGMA Instruments Inc. part #22RJCC1000G			1	1.0)	0.3	10.0		K1
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, ±5%; 1/2w; MIL type RC20GF103J (For authorized allowances see Group IA)			1					R28
		F		5821-679-9372		TUNING UNIT, RADIO FREQUENCY: 2 to 4 mc. 1 trimmer Collins Radio Co p/n 543-1771-003			1	0.5	0.2	5.0		Z1
		F		5821-729-5479		TUNING UNIT, RADIO FREQUENCY: 4 to 8 mc 1 trimmer Collins Radio Co p/n 545-5840-003			1	0.5)	0.2	5.0		Z2

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5821-682-9197		TUNING UNIT, RADIO FREQUENCY: 16 to 32 mc 1 trimmer Collins Radio Co p/n 544-7236-003			1	0.5)	0.2	5.0		Z3
		F		5821-679-9375		TUNING, UNIT, RADIO FREQUENCY: 19.5 to 35.5 mc. Collins Radio Co p/n 543-1775-003			1	0.5	0.2	5.0		Z4
		F		5821-679-9376		TUNING UNIT, RADIO FREQUENCY: 19.5 to 35.5 mc. Collins Radio Co p/n 543-1776-003			1	0.5	0.2	5.0		Z5
						GROUP IO MIXER STAGE FREQUENCY								
		F		5910-686-6929		CAPACITOR, FIXED, METALLIZED PAPER DIELECTRIC: 0.033 uf, ±20%; Sprague Electric Co 10897 (For authorized allowances see Group IB)			4					C1,C3, C6,C7
		F		5910-889-4644		CAPACITOR, FIXED, MICA DIELECTRIC: 24 uuf, ±5%; 500vdc; Electromotive Mfg p/n CM15E240J			6	2.6)	1.0	60.0		
		F		5910-079-5264		CAPACITOR, FIXED, MICA DIELECTRIC: 91 uuf, 500 vdc; ±1%; Electromotive Mfg p/n CM15E910F			4	1.7)	0.6	40.0		
		F		5910-663-5839		CAPACITOR, FIXED, MICA DIELECTRIC: 100 uuf; ±2%; 500 vdc; Cornell-Dubilier Electric Co 22H5T1EG (Authorized allowances based on a total of 7)			1	1.1)	0.4	20.0		A3
		F		5910-663-4562		CAPACITOR, FIXED, MICA DIELECTRIC: 120 uuf; 500vdc; Collins Radio Co p/n 912-1838-00 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		C5
		F		5910-663-4336		CAPACITOR, FIXED, MICA DIELECTRIC: 200 uuf, Cornell Dubilier p/n 22H5T2EG (Authorized allowances based on a total of 8)			1	2.6)	1.0	80.0		C11
		F		5910-819-1775		CAPACITOR, FIXED, MICA DIELECTRIC: 430 uuf; ±2%; 500vdc; Collins p/n 912-187-00 (For authorized allowances see Group IH)			1					C8
		F		5910-819-1772		CAPACITOR, FIXED, MICA DIELECTRIC: 180 uf;500vdc; ±1%; Collins Radio Co p/n 912-3744-00 (Authorized allowances based on a total of 2)			1	1.1)	0.4	20.0		
		F		5950-076-1975		COIL, RADIO FREQUENCY: Collins p/n 543-1695-002 (Authorized allowances based on a total of 4)			2	2.6)	1.0	20.0		
		F		5950-076-1974		COIL, RADIO FREQUENCY: Collins p/n 543-1697-002 (Authorized allowances based on a total of 10)			5	4.2)	1.4	50.0		
		F		5960-284-7543		ELECTRON TUBE: 5636A, GLASS, PENTODE MIXER RECEIVING; Tung Sol Lamp Works Inc. 5636A (For authorized allowances see Group ID)			2					V1,V2
		F		5915-874-5448		FILTER, BANDPASS: 455 kc; 452 to 458 kc bandwidth; 15,000 ohm input, 2000 ohm output; Communications Coil Co p/n X215-3			1	0.5)	0.2	5.0		A3
		F		5915-679-9383		FILTER, BANDPASS: 1.05 mc, 6800 ohm input, 6800 ohm output; Collins Radio Co. part #542-3153-004			1	0.5)	0.2	5.0		A3
		F		5950-076-1972		FORM, COIL, GLASS: fits 10-32 core, 7/16 lg, 0.211 in dia; Collins p/n 150-0118-00			10	4.2)	1.4	50.0		

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN TRC-91 (Continued)								
		F		5950-076-1973		FORM, COIL, GLASS: fits 10-32 core; 7/8 lg; 0.211 in dia; Collins p/n 150-0121-00			4	2.6)	1.0	20.0		
		F		5821-685-9110		MIXER STAGE, FREQUENCY: 2.397-2.4 mc, 455 kc, 6.3 vac; Collins Radio Co. p/n 543-1767-003			1	0.5	0.2	5.0		A3
		F		5821-874-5449		MIXER STAGE FREQUENCY: 2.4 to 3.452 mc, 455 kc resultant; Collins Radio Co p/n 547-3765-004			1	0.5	0.2	5.0		A3
		F		5905-192-3973		RESISTOR, FIXED, COMPOSITION: 470 ohm, ±5%; 1/2w; MIL type RC20GF471J (For authorized allowances see Group IJ)			2					R3,R8
		F		5905-195-6800		RESISTOR, FIXED, COMPOSITION: 560 ohm ±5, 1/2w; MIL type RC20GF561J (Authorized allowances based on a total of 5)			2	2.0)	0.7	25.0		R3,R8
		F		5905-279-1757		RESISTOR, FIXED, COMPOSITION: 1500 ohm, ±5%; 1/2w; MIL type RC20GF152J (Authorized allowances based on a total of 3)			1	1.5)	0.5	15.0		R10
		F		5905-299-1971		RESISTOR, FIXED, COMPOSITION: 8200 ohm, ±5%; 1/2w; MIL type RC20GF822J (For authorized allowances see Group IA)			1					R6
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, ±5%; 1/2w; MIL type RC20GF103J (For authorized allowances see Group IA)			3					R4,R5,R9
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15,000 ohm, ±5%; 1/2w; MIL type RC20GF153J (For authorized allowances see Group IA)			1					R11
		F		5905-279-3497		RESISTOR, FIXED, COMPOSITION: 39,000 ohm, ±5%; 1/2w; MIL type RC20GF393J (For authorized allowances see Group IB)			1					R4
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47,000 ohm, ±5%; 1/2w; MIL type RC20GF473J (For authorized allowances see Group IA(			1					R7
		F		5905-279-3494		RESISTOR, FIXED, COMPOSITION: 82,000 ohm, ±5%; 1/2w; MIL type RC20GF823J (For authorized allowances see Group IJ)			1					R2
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm, ±5%; 1/2w; MIL type RC20GF104J (For authorized allowances see Group IA)			1					R11
		F		5905-192-0667		RESISTOR, FIXED, COMPOSITION: 220,000 ohm, ±5%; 1/2w; MIL type RC20GF224J (For authorized allowances see Group IC)			1					R1
		F		5950-583-0922		TRANSFORMER: intermediate frequency 2.4 mc, adj. 4 stud; Collins p/n 278-0254-00			1	0.5)	0.2	5.0		T1
						GROUP IP 4 KC SPECTRUM GENERATOR								
		F		5910-679-9388		CAPACITOR, FIXED, ELECTROLYTIC: 0.22 uf, ±20%; 35vdc; Sprague Electric p/n 150D224X0035A2 (For authorized allowances see Group ID)			2					C7,C13
		F		5910-685-9700		CAPACITOR, FIXED, ELECTROLYTIC: 2.2 uf, 35 vdc; Sprague Elect #150D225X0035B2			1	0.8)	0.2	10.0		C4
		F		5910-683-3733		CAPACITOR, FIXED, ELECTROLYTIC: 18 uf 50 vdc MIL #CL25BJ180UP3			1	0.8)	0.2	10.0		C11

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
		F		5910-819-1770		CAPACITOR, FIXED, MICA DIELECTRIC: 18 uuf, ±5%; Collins Radio Co p/n 912-3741-00			1	2.6	1.0	10.0		
		F		5910-079-5264		CAPACITOR, FIXED, MICA DIELECTRIC: 91 uuf, 500 vdc ±1%; Electro Motive #CM15E910F (For authorized allowances see Group IO)			1					
		F		5910-819-1772		CAPACITOR, FIXED, MICA DIELECTRIC: 180 uuf, 500vdc; ±5%; Collins Radio p/n 912-3744-00 (For authorized allowances see Group IO)			1					
		F		5910-663-5850		CAPACITOR, FIXED, MICA DIELECTRIC: 270 uuf, ±2%; 500 vdc; Cornell Dubilier p/n 22H5T27EG(For authorized allowances see Group IC)			3					C5,C8,C9
		F		5910-160-1158		CAPACITOR, FIXED, MICA DIELECTRIC: 330 uuf, ±5%; 500vdc; MIL type CM20D331J			1	0.8	0.2	10.0		C3
		F		5910-819-1775		CAPACITOR, FIXED, MICA DIELECTRIC: 430 uuf, ±2%, 500vdc; Collins Radio p/n 912-1877-00(For authorized allowances see Group IH)			1					C6
		F		5910-270-5378		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf, ±2%; 300vdc; Cornell Dubilier p/n22H3T51EG(For authorized allowances see Group IB)			1					C10
		F		5910-577-1414		CAPACITOR, FIXED, PAPER DIELECTRIC: 4700 uuf, ±20%; 300v; Sprague Electric Co p/n 186P4720S3			1	0.8)	0.2	10.0		C1
		F		5910-688-8701		CAPACITOR, FIXED, PAPER DIELECTRIC: 68,000 uuf ±20%; 200 vdc; Collins Radio Co p/n 931-5643-00			1	0.8)	0.2	10.0		C14
		F		5950-076-1975		COIL, RADIO FREQUENCY: Collins Radio p/n 543-1695-002 (For authorized allowances see Group IO)			2					
		F		5950-076-1974		COIL, RADIO FREQUENCY: Collins Radio p/n 543-1697-002 (For authorized allowances see Group IO)			5					
		F		5960-284-7543		ELECTRON TUBE: Tung-Sol p/n 5636A Glass, Pentode Mixer Receiving (For authorized allowances see Group ID)			1					V1
		F		5915-679-9390		FILTER, BANDPASS: 1.05 mc, 8200 ohm input, 8200 ohm output; Collins Radio p/n 542-3152-004			1	0.5)	0.2	5.0		FL1
		F		5905-195-6800		RESISTOR, FIXED, COMPOSITION: 560 ohm, ±5%; 1/2w; MIL type RC20GF561J (For authorized allowances see Group IC)			1					R18
		F		5905-195-6791		RESISTOR, FIXED, COMPOSITION: 680 ohm, ±5%; 1/2w; MIL type RC20GF681J			1	0.8)	0.5	5.0		R13
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1,000 ohm, ±5%; 1/2w; MIL type RC20GF102J (For authorized allowances see Group IA)			1					R20
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2200 ohm, ±5%; 1/2w; MIL type RC20GF222J (For authorized allowances see Group IA)			1					R11
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm, ±5%; 1/2w; MIL type RC20GF682J (For authorized allowances see Group IA)			1					R7
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, ±5%; 1/2w; MIL type RC20GF103J (For authorized allowances see Group IA)			3					R10,R15, R16

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12000 ohm, ±5%; 1/2w; MIL type RC20GF123J (For authorized allowances see Group IA)			1					R1
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15000 ohm, ±5%; 1/2w; MIL type RC20GF153J (For authorized allowances see Group IA)			1					R14
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22000 ohm, ±5%; 1/2w; MIL type RC20GF223J (For authorized allowances see Group IA)			1					R12
		F		5905-171-1986		RESISTOR, FIXED, COMPOSITION: 56000 ohm, ±5%; 1/2w; MIL type RC20GF563J (For authorized allowances see Group ID)			1					R4
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm, ±5%; 1/2w; MIL type RC20GF104J (For authorized allowances see Group IA)			1					R3
		F		5905-192-3981		RESISTOR, FIXED, COMPOSITION: 120,000 ohm, ±5%; 1/2w; MIL type RC20GF124J (For authorized allowances see Group IA)			1					R8
		F		5960-842-3525		SEMICONDUCTOR DEVICE, DIODE: 1N198,GE 0.265 lg; 0.13 in dia; MIL type 1N198 (For authorized allowances see Group IM)			3					CR1,CR2, CR3
		F		5950-583-0982		TRANSFORMER, INTERMEDIATE FREQUENCY: 1050 kc, adj core; Collins Radio #278-0261-00			1	0.5)	0.2	5.0		T1
		F		5960-649-9153		TRANSISTOR: silicon; NPN; Texas Inst #J213 (Authorized allowances based on a total of 11)			3	3.6)	1.6	55.0		Q1,Q2,Q3
						GROUP IQ AMPLIFIER INTERMEDIATE FREQUENCY								
		F		5910-542-7372		CAPACITOR, FIXED, ELECTROLYTIC: 10 uf 20 vdc; Sprague Electric p/n 150D106X0020B2 (Authorized allowances based on a total of 5)			3	2.0)	0.7	50.0		C7,C12, C15
		F		5910-686-6929		CAPACITOR, FIXED, METALLIZED PAPER DIELECTRIC: 0.033 uf; ±20%; Sprague Electric p/n 10897 (For authorized allowances see Group IB)			6					C6,C8,C9, C11,C13, C16
		F		5910-663-4831		CAPACITOR, FIXED, MICA DIELECTRIC: 82 uuf, ±2%; 500 vdc; Cornell-Dubilier Electric Co p/n 22H5Q82EG)			1	0.8)	0.2	5.0		C1
		F		5910-681-7140		CAPACITOR, FIXED, MICA DIELECTRIC: 180 uuf, ±2%; 500 vdc; Cornell-Dubilier p/n 22H5T18EG (For authorized allowances see Group IB)			1					C2
		F		5910-663-4336		CAPACITOR, FIXED, MICA DIELECTRIC: 200 uuf; Cornell-Dubilier p/n 22H5T2EG (For authorized allowances see Group IO)			3					C5,C10, C14
		F		5910-270-5378		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf; ±2%; 300vdc; Cornell-Dubilier p/n 22H3T51EG (For authorized allowances see Group IB)			1					C3
		F		5950-615-9619		COIL, RADIO FREQUENCY: 1 uh; 6.7 ohm 210 turns; #37 AWG; Collins Radio Co p/n 278-0255-00 (Authorized allowances based on a total of 2)		1	1	1.5	0.5	5.0		L1
		F		5915-583-1963		FILTER, BANDPASS: 455 KC; 20,000 ohm IN/OUTPUT: Collins Radio Co. p/n 526-9309-00			1	0.5	0.2	5.0		FL1
		F		5905-195-5571		RESISTOR, FIXED, COMPOSITION: 68 ohm, ±5%; 1/2w; MIL type RC20GF680J (For authorized allowances see Group IC)			1					R3

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-3531		RESISTOR, FIXED, COMPOSITION: 220 ohm, ±5%; 1/2w; MIL type RC20GF221J (For authorized allowances see Group IC)			1					R1
		F		5905-542-8256		RESISTOR, FIXED, COMPOSITION: 1200 ohm, ±5%; 1/4w; MIL type RC09GF122J			1	0.8)	0.2	5.0		R4
		F		5905-279-4630		RESISTOR, FIXED, COMPOSITION: 1800 ohm; ±5%; 1/4w; MIL type RC09GF182J			1	0.8)	0.2	5.0		R6
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5600 ohm, ±5%; 1/2w; MIL type RC20GF562J (For authorized allowances see Group IA)			2					R8,R10
		F		5905-270-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm, ±5%; 1/2w; MIL type RC20GF682J (For authorized allowances see Group IA)			1					R15
		F		5905-577-0935		RESISTOR, FIXED, COMPOSITION: 10,000 ohm; ±5%; 1/4w; MIL type RC09GF103J			1	0.8)	0.2	5.0		R7
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, ±5%; 1/2w; MIL type RC20GF103J (For authorized allowances see Group IA)			1					R9
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15,000 ohm, ±5%; 1/2w; MIL type RC20GF153J (For authorized allowances see Group IA)			1					R14
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18,000 ohm, ±5%; 1/2w; MIL type RC20GF183J (For authorized allowances see Group IA)			1					R2
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 ohm, ±5%; 1/2w; MIL type RC20GF333J			1					R13
		F		5905-190-8865		RESISTOR, FIXED, COMPOSITION: 270,000 ohm, ±5%; 1/2w; MIL type RC20GF274J (For authorized allowances see Group IJ)			1					R12
		F		5905-542-7669		RESISTOR, FIXED, FILM: 383 ohm; ±1%; 1/4w; MIL type RN65B3830F (Authorized allowances based on a total of 2)			1	1.1)	0.4	10.0		R11
		F		5960-646-4611		SEMICONDUCTOR DEVICE, DIODE: MIL type 1N457 (For authorized allowances see Group IA)			1					CR1
		F		5960-608-0503		SEMICONDUCTOR DEVICE, DIODE: germanium; Hughes Aircraft Co p/n HD2160 (For authorized allowances see Group IC)			1					CR2
		F		5960-649-9153		TRANSISTOR: silicon; J213, NPN; Texas Inst. p/n J213 (For authorized allowances see Group IP)			3					Q1,Q2,Q3
		F		5950-615-5029		TRANSFORMER, INTERMEDIATE FREQUENCY: 455 kc; adj; Collins Radio Co p/n 278-0258-00 (Authorized allowances based on a total of 3)			1	1.0)	0.3	15.0		T1
		F		5950-615-0595		TRANSFORMER, INTERMEDIATE FREQUENCY: 455 kc; adj core; Collins Radio Co. p/n 278-0259-00 (Authorized allowances based on a total of 2)			1	0.8)	0.2	10.0		L2
		F		5950-651-5323		TRANSFORMER, INTERMEDIATE FREQUENCY: 455 kc; adj; 6 stud; Collins Radio Co. p/n 278-0270-00			1	0.5)	0.2	5.0		T2

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
						GROUP IR RELAY AMPLIFIER 5821-676-7101								
		F		5910-542-7371		CAPACITOR, FIXED, ELECTROLYTIC: 2.2 uf ±20%; 20 vdc; Sprague Electric Co. p/n 150D225X0020A2 (For authorized allowances see Group 1D)			1					C3
		F		5910-556-1038		CAPACITOR, FIXED, ELECTROLYTIC: 4 uf; 10 vdc; GE p/n 29F520G4			3	1.5)	0.5	30.0		C1,C7,C8
		F		5910-683-7275		CAPACITOR, FIXED, ELECTROLYTIC: 4.7 uf; 20 vdc; u/w Ser 1 to 111; Sprague Electric Co p/n 150D475X002082			1	0.8)	0.2	10.0		C5
		F		5910-702-4903		CAPACITOR, FIXED, ELECTROLYTIC: 4.7 uf; 35vdc; Sprague Electric Co p/n 150D475X003582 (For authorized allowances see Group IM)			1					C5
		F		5910-812-6517		CAPACITOR, FIXED, ELECTROLYTIC: 15 uf 35 vdc; u/w Ser 112 up; Collins p/n 184-7414-00			1	0.8)	0.2	10.0		C8
		F		5910-542-7493		CAPACITOR, FIXED, ELECTROLYTIC: 40 uf 10 vdc; Sprague Electric Co p/n 150D406X001082			1	0.8)	0.2	10.0		C2
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm, ±5%; 1/2w; MIL type RC20GF101J (For authorized allowances see Group IB)			1					R16
		F		5905-299-1541		RESISTOR, FIXED, COMPOSITION: 150 ohm, ±5%; 1/2w; MIL type RC20GF151J (For authorized allowances see Group IB)			1					R5
		F		5905-192-3973		RESISTOR, FIXED, COMPOSITION: 470 ohm, ±5%; 1/2w; u/w Ser 229 up; MIL type RC20GF471J (For authorized allowances see Group IJ)			1					R14
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1000 ohm, ±5%; 1/2w; MIL type RC20GF102J (For authorized allowances see Group IA)			1					R14
		F		5905-190-8880		RESISTOR, FIXED, COMPOSITION: 1200 ohm ±5%; 1/2w; MIL type RC20GF122J			1	1.1)	0.4	10.0		R10
		F		5905-683-7723		RESISTOR, FIXED, COMPOSITION: 1500 ohm ±5%; 1/4w; MIL type RC07GF152J			1	0.8)	0.2	5.0		R18
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2200 ohm, ±5%; 1/2w; MIL type RC20GF222J (For authorized allowances see Group IA)			3					R4,R9,R15
		F		5905-279-3506		RESISTOR, FIXED, COMPOSITION: 3300 ohm ±5%; 1/2w; u/w Ser 112 up; MIL type RC20GF332J (For authorized allowances see Group IA)			1					R1
		F		5905-279-3505		RESISTOR, FIXED, COMPOSITION: 6800 ohm, ±5%; 1/2w; MIL type RC20GF682J (For authorized allowances see Group IA)			1					R11
						NOTE: Select R17 Resistor to meet operating requirements.								
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12,000 ohm, ±5%; 1/2w; MIL type RC20GF123J (For authorized allowances see Group IA)			2					R12,R17
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15,000 ohm, ±5%; 1/2w; MIL type RC20GF153J (For authorized allowances see Group IA)			1					R6

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18,000 ohm; ±5%; 1/2w; u/w Ser 229 up; MIL type RC20GF183J (For authorized allowances see Group IA)			2					R12,R17
		F		5905-279-3499		RESISTOR, FIXED, COMPOSITION: 27,000 ohm; ±5%; 1/2w; u/w Ser 229 up; MIL type RC20GF273J (For authorized allowances see Group IA)			1					R17
		F		5905-279-1878		RESISTOR, FIXED, COMPOSITION: 24,000 ohm; ±5%; 1/2w; MIL type RC20GF243J (For authorized allowances see Group IA)			1					R3
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 ohm; ±5%; 1/2w; MIL type RC20GF333J (For authorized allowances see Group IA)			1					R8
		F		5905-279-3497		RESISTOR, FIXED, COMPOSITION: 39,000 ohm; ±5%; 1/2w; u/w Ser 229 up; MIL type RC20GF393J (For authorized allowances see Group 1B)			1					R17
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47,000 ohm ±5%; 1/2w; u/w Ser 229 up; MIL type RC20GF473J (For authorized allowances see Group IA)			1					R17
		F		5905-171-1986		RESISTOR, FIXED, COMPOSITION: 56,000 ohm, ±5%; 1/2w; u/w Ser 1131 up;MIL type RC20GF563J (For authorized allowances see Group ID)			1					R17
		F		5905-249-3661		RESISTOR, FIXED, COMPOSITION: 68,000 ohm ±5%; 1/2w; u/w Ser 229 up; MIL type RC20GF683J (For authorized allowances see Group IB)			1					R17
		F		5905-279-3494		RESISTOR, FIXED, COMPOSITION: 82,000 ohm; ±5%; 1/2w; u/w Ser 229; MIL type RC20GF823J (For authorized allowances see Group IJ)			1					R17
		FF		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm ±5%; 1/2w; MIL type RC20GF104J (For authorized allowances see Group IA)			1					R7
		F		5905-192-0390		RESISTOR, FIXED, COMPOSITION: 1 mego; ±5%; 1/2w; u/w Ser 112 up; MIL type RC20GF105J (For authorized allowances see Group IC)			1					R2
		F		5905-279-1865		RESISTOR, FIXED, COMPOSITION: 10 mego u/w Ser 1 to 111; MIL type RC20GF106J			1	0.8)	0.2	5.0		R2
		F		5905-615-1711		RESISTOR, THERMAL: 4300 ohm at 77; 8604 at 105; 8815 at 122; 12,900 at 140; 17,200 ohm at 180 deg F; Collin p/n 714-0184-00			1	0.8)	0.2	4.0		R13
		F		5960-608-0503		SEMICONDUCTOR, DEVICE DIODE: HD2160 germanium; u/w Ser 1 to 228; Hughes Products, Div of Hughes Aircraft Co p/n HD2160 (For authorized allowances see Group IC)			1					CR1
		F		5960-556-2091		SEMICONDUCTOR DEVICE, DIODE: 1N270; germanium; u/w Ser 229 up; MIL type 1N270 (For authorized allowances see Group IA)			2					CR1,CR2
		F		5950-583-0960		TRANSFORMER, AUDIO FREQUENCY: 2000 ohm; scndy 600 ohm, 4 lug; Ballastran Corp p/n BC1459			1	0.5)	0.2	5.0		T1
		F		5960-583-1975		TRANSISTOR, SILICON: 2N244; NPN; u/w Ser 229 up; Texas Instru p/n 2N244			1	0.8)	0.2	5.0		Q3
		F		5960-519-3875		TRANSISTOR, SILICON: 2N1150; NPN; Texas Instru p/n 2N1150 (For authorized allowances see Group IA)			2					Q1,Q2

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5960-983-0091		TRANSISTOR, SILICON: 2N1154; NPN; Texas Instru p/n 2N1154 (For authorized allowances see Group IC)			2					Q3,Q4
						GROUP IS MIXER OSCILLATOR SUBASSEMBLY (5821-446-3008)								
		F		5910-822-5233		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.02 uf, +60, -40%, 250 vdc Sprague #20C109 (For authorized allowances see Group IN)			1					C-7
						NOTE: Select C-35 and C-36 to meet operating requirements								
		F		5910-823-1083		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 50 uf, ±5%, 500 vdc Collins #913-2943			2	1.0)	0.5	6.0		C-35,36
		F		5910-823-1083		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 50 uf, ±5% 500 vdc Collins #913-2944-00			2	1.0)	0.5	6.0		C-35,36
				5910-823-1084		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 50 uuf ±5%, 500 vdc Collins 913-2945-00			2	1.0)	0.5	6.0		C35,36
		F		5910-823-1085		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 50 uf, ±5%, 500 vdc Collins #913-2946-00			2	1.0)	0.5	6.0		C-35,36
		F		5910-845-9489		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 50 uf, ±5%, 500 vdc Collins #913-2947-00			2	1.0)	0.5	6.0		C-35,36
		F		5910-823-1087		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 50 uf, ±5%, 500 vdc Collins #913-2948-00			2	1.0)	0.5	6.0		C-35,36
		F		5910-823-1088		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 50 uf, ±5% 500 vdc Collins #910-2949-00			2	1.0)	0.5	6.0		C35-36
		F		5910-823-1077		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 50 uf, ±5%, 500 vdc Collins #913-2950-00			2	1.0)	0.5	6.0		C35,36
						NOTE: Select C-26 and C27 to meet operating requirements								
		F		5910-823-1081		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 100 uuf, ±20%, 500v Collins #913-2910-00			2	1.0)	0.5	6.0		C-26,27
		F		5910-823-1078		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 100 uuf, ±5%, 500 vdc Collins #913-2940-00			2	1.0)	0.5	6.0		C-26,27
		F		5910-823-1079		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 100 uuf, ±5%, 500 vdc Collins 913-2941-00			2	1.0)	0.5	6.0		C-26,27
		F		5910-843-5157		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 100 uuf, ±5%, 500 vdc Collins #913-2942-00			2	1.0)	0.5	6.0		R26,27
		F		5910-542-7516		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 100 uuf, ±5%, 500 vdc Collins #913-2916-00			2	1.0)	0.5	6.0		C-22
		F		5910-893-6749		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 1000 uuf, ±2%, 100 vdc			2	1.0)	0.5	6.0		C-29,30

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-542-7372		CAPACITOR, FIXED, ELECTROLYTIC: 10 uf, ±20 vdc Sprague Elec #150D106X0020B2 (For authorized allowances see Group-I-Q)			2					C-8,10
		F		5910-822-7335		CAPACITOR, FIXED, ELECTROLYTIC: 180 uf ±20%, 6 vdc Sprague Elec #150D187X0006R2			1	1.0)	0.5	3.0		C-12
		F		5910-725-9291		CAPACITOR, FIXED, MICA DIELECTRIC: 33 uuf, ±5%, 500 vdc Cornell Dubilier 22H5Q33DJ (For authorized allowances see Group I-F)			2					C-32,33
		F		5910-663-4336		CAPACITOR, FIXED, MICA DIELECTRIC: 200 uuf Cornell Dubilier #22H5T2EG (For authorized allowances see Group I-Q)			2					C-13,16 20
		F		5910-112-8187		CAPACITOR, FIXED, MICA DIELECTRIC: 270 uuf, ±5%, 500 vdc MIL #CM20D271JN1			1	1.0	0.5	3.0		C9
		F		5910-668-4929		CAPACITOR, FIXED, MICA DIELECTRIC: 430 uuf, ±5%, 500 vdc Micamold Corp #CM15E431J			1	1.0	0.5	3.0		C-34
		F		5910-663-4785		CAPACITOR, FIXED, MICA DIELECTRIC: 300 uuf, ±5%, 300 vdc Cornell Dubilier #22H3T51EJ (For authorized allowances see Group I-J)			1					C31
		F		5910-823-1071		CAPACITOR, FIXED, MICA DIELECTRIC: 200 uuf, ±1%, 500 vdc Collins #912-1750-00			3	1.3	0.7	9.0		C-5,6, 37
		F		5910-686-6929		CAPACITOR, FIXED, METALIZED PAPER DIELECTRIC: 0.033 uf, ±20% Sprague Elect #10897 (For authorized allowances see Group I-B)			5					C14,15, 17,19, 22
		F		5910-581-9786		CAPACITOR, FIXED, METALIZED PAPER DIELECTRIC: 0.1 uf, ±20% Sprague Elect #118P10402S3 (For authorized allowances see Group T-B)			1					C18
		F		5910-849-7257		CAPACITOR, FIXED, METALIZED PAPER DIELECTRIC: Sprague Elect #118P68402S4			1	0.8	0.2	3.0		C-28
		F		5910-688-2923		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.01 uf, ±20%, 100 vdc Sprague Elect #186P10301S3 (Authorized allowances based on a total of 6)			2	1.9	1.0	18.0		C-1,2
		F		5950-615-9619		COIL, RF 1 uh, 6.7 ohm Collins #278-0255-00 (For authorized allowances see Group I-Q)			1					L-4
		F		5950-444-8793		COIL, RF: univ wnd No. 36AWG, 100 ohm Collins #278-0298-00			2	1.0	0.5	3.0		L-1,2
						NOTE: Select R-24 Resistor to meet operating requirements								
		F		5905-190-8883		RESISTOR, FIXED, COMPOSITION: 10 ohm ±5% 1/2w MIL RC20FD100J (For authorized allowances see Group I-F)			1					R-24
		F		5905-279-1753		RESISTOR, FIXED, COMPOSITION: 18 ohm, ±5%, 1/2w MIL type RC20GF180J			1	1.0	0.5	3.0		R-24
		F		5905-279-1879		RESISTOR, FIXED, COMPOSITION: 27 ohm, ±5%, 1/2w MIL #RC20GF270J			1	1.0	0.5	3.0		R24
		F		5905-195-5546		RESISTOR, FIXED, COMPOSITION: 39 ohm, ±5% 1/2w MIL RC20GF390J (Authorized allowances based on a total of 2)			1	1.0	0.5	6.0		R-24

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-252-4018		RESISTOR, FIXED, COMPOSITION: 47 ohm ±5% 1/2w MIL RC20GF470J (For authorized allowances see Group I-C)			1					R24
		F		5905-195-5571		RESISTOR, FIXED, COMPOSITION: 68 ohm, ±5% 1/2w MIL RC20GF680J (For authorized allowances see Group I-C)			1					R-24
		F		5905-279-1894		RESISTOR, FIXED, COMPOSITION: 82 ohm, ±5% 1/2w MIL RC20GF820J			1	1.0	0.5	3.0		R-24
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm ±5% 1/2w MIL #RC20GF101J (For authorized allowances see Group-I-B)			1					R-24
		F		5905-279-3513		RESISTOR, FIXED, COMPOSITION: 220 ohm, ±5-, 1/2w MIL RC20GF221J (For authorized allowances see Group-I-C)			2					R-14,17
		F		5905-171-1999		RESISTOR, FIXED, COMPOSITION: 820 ohm, ±5% 1/2w MIL RC20GF821J (For authorized allowances see Group I-K)			2					R-10,31
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5600 ohm, ±5% 1/2w MIL RC20GF562J (For authorized allowances see Group I-A)			3					R-8,R12, 18
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm ±5% 1/2w MIL RC20GF682J (For authorized allowances see Group R-A)			1					R-15
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, ±5% 1/2w MIL RC20GF103J (For authorized allowances see Group-I-A)			1					R-7
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 1800 ohn, ±5% 1/2w MIL RC20GF183J (For authorized allowances see Group-I-A)			3					R-13,16 21
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47000 ohm ±5% 1/2w MIL #RC20GF473J (For authorized allowances see Group-I-A)			2					R-25,26
		F		5905-171-1986		RESISTOR, FIXED, COMPOSITION: 56000 ohm, ±5% 1/2w MIL #RC20GF563J (For authorized allowances see Group I-D)			1					R30
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100000 ohm, ±5% 5% 1/2w MIL RC20GF104J			1					R-27
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: 180,000 ohm ±5% 1/2w MIL RC20GF184J (For authorized allowances see Group I-A)			1					R-6
		F		5905-542-7762		RESISTOR, FIXED, FILM: 464 ohm, ±1% 1/4w MIL #RN65B4640F (Authorized allowances based on a total of 3)			1	1.3	0.7	9.0		R4
		F		5905-577-6764		RESISTOR, FIXED, FILM: 750 ohm, ±1% 1/4w MIL RN65B7500F (Authorized allowances based on a total of 3)			1	1.3	0.7	9.0		R11
		F		5905-542-7671		RESISTOR, FIXED, FILM: 4220 ohm ±1%, 1/4w MIL #RN65B4221F (Authorized allowances based on a total of 2)			1	1.0	0.5	6.0		R-9
		F		5905-556-3779		RESISTOR, FIXED, FILM: 10,000 ohm ±1% 1/4w MIL #RN65B1002F (Authorized allowances based on a total of 3)			1	1.3	0.7	9.0		R-5
		F		5905-556-3769		RESISTOR, FIXED, FILM: 21,500 ohm, ±1%, 1/4w MIL #RN65B2152F			2	1.0	1.5	6.0		R-28

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5960-556-2091		SEMICONDUCTOR, DEVICE DIODE: MIL #1N270 (For authorized allowances see Group-1-A)			4					CR-1,2, 5,6
		F		5960-646-4611		SEMICONDUCTOR, DEVICE DIODE: MIL #1N457 (For authorized allowances see Group-I-A)			1					CR-3,4
				5960-649-9153		TRANSISTOR: Texas Inst #J213 (For authorized allowances see Group I-P)			4					Q3,4,5,6
		F		5950-615-5029		TRANSFORMER, I. F: 455 kc, adj Collins #278-0258-00 (For authorized allowances see Group I-Q)			2					T-2,3
		F		5950-615-0595		TRANSFORMER, IF: 455 kc adj core Collins #278-0259-00 (For authorized allowances see Group-I-Q)			1					L3
		F		5950-474-5716		TRANSFORMER, IF: 455 kc peak output, adj 1C, 5 term Collins #278-0296-00			1	0.8	0.2	2.0		T-1
		F		5950-474-6346		TRANSFORMER, IF: 455 kc peak inter-stage, adj 1C, 5 term Collins 278-0297-00			1	0.8	0.2	2.0		T-4
						GROUP IT MIXER OSCILLATOR (5821-446-3010)								
		F		5120-684-0485		ALIGNMENT TOOL: plastic, 4 11/16 in lg Collins #543-1723-002			1	1.0	0.5	2.0		H-5
		H		5821-703-1971		OSCILLATOR, R. F: Note: Sealed unit return to Collins Radio Co. for repair			1			1.0		A-1
		F		5821-676-7108		OSCILLATOR SUBASSEMBLY: Note: Sealed unit return to Collins's Radio Co. for repair			1			1.0		A-5
		F		5905-683-7600		RESISTOR, FIXED, W/W: 4.5 ohm, ±5%, 1w Daven Co #R-471-30			2	1.0)	0.5	6.0		R-25,26
						GROUP IV FREQUENCY DIVIDER CV-466/URC (5821-615-9664)								
		F		5910-615-4779		CAPACITOR, FIXED, ELECTROLYTIC: 10 uf, 3 vdc Gen Elect #29F74302			1	1.0)	0.5	3.0		C-16
		F		5910-577-6971		CAPACITOR, FIXED, MICA DIELECTRIC: 0.02 uf, ±2%, 100 vdc Collins #935-0354-00			4	1.7	0.9	12.0		C-8,9,10 11
		F		5910-577-9261		CAPACITOR, FIXED, MICA DIELECTRIC: 2000 uuf, ±2%, 500 vdc Collins #912-1931-00			1	1.0	0.5	3.0		C-3
		F		5910-615-0525		CAPACITOR, FIXED, MICA DIELECTRIC: 2400 uuf, ±2%, 300 vdc Collins #935-5070-00 (Authorized allowances based on a total of 2)			1	1.0	0.5	6.0		C-2
		F		5910-615-0530		CAPACITOR, FIXED, MICA DIELECTRIC: 7500 uuf, ±2%, 500 vdc Collins #935-5105-00			1	1.0	0.5	3.0		C-5
		F		5910-577-6970		CAPACITOR, FIXED, MICA DIELECTRIC: 1300 uuf, ±2%, 100 v Collins #935-0353-00			1	1.0	0.5	3.0		C-4

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-649-3466		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.015 uf, ±20%, 100 vdc Sprague Elect #196P15301S4			1	1.0	0.5	3.0		C-7
		F		5910-668-6149		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.01 uf, ±20%, 100 vdc Sprague Elect #196P10301S4 (For authorized allowances see Group I-A)			1					C12
		F		5910-727-3011		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, ±20%, 100 vdc Sprague Elect # P85250 (For authorized allowances see Group I-C)			3					C14,C13, 15
		F		5910-583-4418		CAPACITOR, FIXED, PAPER DIELECTRIC: 2200 uuf, ±20% 600 vdc Sprague Elect #196P10206S4 (For authorized allowances see Group-ID)			2					C-1,6
				5905-279-2628		RESISTOR, FIXED, COMPOSITION: 270 ohm ±5% 1w MIL RC32GF271J			1	1.0	0.5	3.0		R-17
		F		5905-279-1880		RESISTOR, FIXED, COMPOSITION: 2700 ohm ±5% 1/2w MIL RC20GF272J (For authorized allowances see Group IA)			1					R18
		F		5905-279-2019		RESISTOR, FIXED, COMPOSITION: 5100 ohm ±5% 1/2w; MIL RC20GF512J (For authorized allowances see Group I-A)			1					R-2
		F		5905-279-3499		RESISTOR, FIXED, COMPOSITION: 2700 ohm ±5% 1/2w; MIL #RC20GF273J (For authorized allowances see Group I-A)			1					R-11
		F		5905-190-8885		RESISTOR, FIXED, COMPOSITION: 2.2 meg ±5% 1/2w MIL #RC20GF225J			1	1.0	0.5	3.0		R-1
		F		5905-615-7730		RESISTOR, FIXED FILM: 4640 ohm ±1% 1/4w Collins #705-7128-00			6	1.5	0.8	18.0		R-3,6,7 10,12,15
		F		5905-577-9562		RESISTOR, FIXED, FILM: 19,600 ohm, ±1%, 1/3w Collins #705-4501-00			1	1.0	0.5	3.0		R-5
		F		5905-615-3579		RESISTOR, FIXED FOLM: 23700 ohm ±1%, 1/8w Collins #705-4500-0			5	1.7	0.9	15.0		R-4,8,9 13,14
		F		5960-842-3525		SEMICONDUCTOR, DEVICE DIODE: Gen Elect #1N198 (For authorized allowances see Group IM)			1					CR-1
		F		5960-646-4611		SEMICONDUCTOR DEVICE DIODE MIL #1N457 (For authorized allowances see Group I-A)			6					CR-3,4,5 6,7,8
		F		5960-553-4479		TRANSISTOR: Texas Inst #2N117 (Authorized allowances based on a total of 21)			7	4.4	2.3	63.0		Q1,2,3, 5,4,6,7
		F		5950-617-8693		TRANSFORMER: 4000 pps 3000 ohm pri, 2 secd 2100 ohm Aladdin Inst #02-311			1	1.0	0.5	3.0		T-3
		F		5950-617-8695		TRANSFORMER: 20000 pps, 3000 ohm pri, 2200/775 ohm secd Aladdin Inst #02-312			1	1.0	0.5	3.0		T-2
		F		5950-617-8694		TRANSFORMER: 100,000 PPS, 3000 ohm pri, 2 secd 3000/5900 Aladdin Inst #02-310			1	1.0	0.6	3.0		T-1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
						GROUP IX MODULATOR SUBASSEMBLY 5840-679-9478								
		F		5910-726-5228		CAPACITOR, FIXED, MICA DIELECTRIC: 100 uuf, ±2%, 500 VDC; Collins Radio #912-1835-00			2	1.0	0.5	6.0		1C5, 2C5
		F		5999-539-0467		CHOKE, RF: u/w 790 kc; Collins Radio #240-0313-00 (For authorized allowances see IG)			2					L-1,2
		F		5905-542-7641		RESISTOR, FIXED, W/W: 500 ohm, ±1%; 1/4w; Collins Radio #748-9058-00 (Authorized allowances based on a total of 8)			4	2.6	1.0	24.0		R-9,10, 11,12
		F		5905-192-3971		RESISTOR, FIXED, COMPOSITION: 330 ohm, ±5%; 1/2w; MIL #RC20GF331J (For authorized allowances see Group I-C)			1					R13
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2,200 ohm, ±5%; 1/2w; MIL #RC20GF222J (For authorized allowances see Group IA)			1					R14
		F		5905-686-2826		RESISTOR, VARIABLE, W/W: 200 ohm, ±20%; 4w; Bourns Lab #230-1-201			4	2.6	1.0	12.0		R7,8 R-8A R-7A
		F		5960-615-0690		SEMICONDUCTOR DEVICE SET: 4 matched diodes; Tranistron Elect #1N252 Quad			2	1.0	0.5	4.0		CR-1A CR-1B
		F		5950-583-0999		TRANSFORMER, A.F: 300 to 6000 cps, 150 ohm pri; Chicago Transformer #25390			2	1.0	0.5	4.0		1T1 2T1
						GROUP I-Y MODULATOR SUBASSEMBLY 5840-679-9479								
		F		5910-688-2993		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.1 uf, ±20%, 100 VDC; Sprague #186P10301S3 (For authorized allowances see Group I-S)			2					C-1 C-2
		F		5910-726-5228		CAPACITOR, FIXED, MICA DIELECTRIC: 100 uuf, ±2%; 500 VDC; Collins Radio #912-1835-00 (For authorized allowances see Group I-V)			1					C-5
		F		5910-663-5038		CAPACITOR, FIXED, MICA DIELECTRIC: 220 uuf ±2%; 500 VDC; Collins Radio #912-1856-00 (For authorized allowances see Group IV)			2					C-3, C-4
		F		5999-539-0467		CHOKE; RF: u/w 790 kc, Collins Radio #240-0313-00 (For authorized allowances see Group I-G)			2					L-1 L-2
		F		5905-542-7641		RESISTOR, FIXED, W/W: 500 ohm, ±1%; 1/4w; Collins Radio 748-9058-00 (For authorized allowances see Group I-W)			4					R-9 10 11 12
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm ±5%; 1/2w; MIL #RC20GF101J (For authorized allowances see Group I-B)			2					R-1 2
		F		5915-192-3971		RESISTOR, FIXED, COMPOSITION: 330 ohm, ±5%; 1/2w; MIL #RC20GF331J (For authorized allowances see Group I-C)			1					R-13
		F		5905-192-3973		RESISTOR, FIXED, COMPOSITION: 470 ohm, ±5%; 1/2w; MIL #RC20GF471J (For authorized allowances see Group I-J)			4					R-3 4 5 6
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2200 ohm, ±5%; 1/2w; MIL #RC20GF222J (For authorized allowances see Group I-A)			1					R-14

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-686-2826		RESISTOR, VARIABLE, W/W: 200 Ohm, ±20%;, 4 W; Bourns Lab # 230-1-201 (For authorized allowances see Group - I-B)			2					R-7 8
		F		5960-615-0590		SEMICONDUCTOR DEVICE, DIODE: 4 matched diodes; Tranistron Elec # 1 N 252 Quad. (For authorized allowances see Group - I-V)			1					CR1
		F		5950-583-0999		TRANSFORMER, AF: 300 to 6000 cps 150 ohm pri, Chicago Transformer # 25390 (For authorized allowances see Group - I-V)			1					T-1
						GROUP I Z POWER SUPPLY PP-1574/URC 5821-617-0781								
		F		5910-552-1938		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 02 uf, +100, -20%; 500 V; Centralab # DA-146-024CB			25	6.0	2.4	50.0		C-8
		F		5910-651-5325		CAPACITOR, FIXED, PAPER DIELECTRIC: 1.8 uf, ±10%; 200 VDC; Sprague # 8175			1	0.8	0.2	3.0		C-1
		F		5910-725-1090		CAPACITOR, FIXED, ELECTROLYTIC: 30 UF, 400 VDC; Sprague # D 26114			2	1.0	0.5	4.0		C-2 3
		F		5910-725-1091		CAPACITOR, FIXED, ELECTROLYTIC: 60 uf, 200 VDC; Sprague # D26113			2	1.0	0.5	6.0		C-4 5
		F		5910-581-9805		CAPACITOR, FIXED, ELECTROLYTIC: 63 UF; 30 VDC; General Elect # 29F73902			2	1.0	0.5	6.0		C-6 7
		F		5935-173-7748		CONNECTOR, RECEPTACLE; 15 male Cont, 5 Amp; Cannon Elect # DA15P (For authorized allowances see Group 1-B)			1					P-1
		F		5950-615-5106		REACTOR, FIXED: 0.2 Hy, 20 Ohm, Audio Development # A10253			1	0.5	0.2	2.0		L-1
		F		5950-583-0975		REACTOR, FIXED: 0.05 Hy, 60 Ohm, Chicago Transformer # 25014			1	0.5	0.2	2.0		L-4
		F		5950-583-0976		REACTOR, FIXED: 0.09 Hy, 3 ohm; Audio Development # A10250			1	0.8	0.2	3.0		L-3
		F		5950-615-0597		REACTOR, FIXED: 0.25 Hy, 20 Ohm; Audio Development # 678-1187-00			2	0.8	0.2	4.0		L-1 L-2
		F		5905-279-1954		RESISTOR, FIXED, COMPOSITION: 150,000 Ohm, ±5%; 2 W; MIL # RC42GF154J			1	0.8	0.2	3.0		R-2
		F		5905-636-7780		RESISTOR, FIXED; W/W: 16 Ohm, ±5%; 14 W; MIL # RW31V160			1	0.8	0.2	3.0		R-1
		F		5960-651-4874		SEMICONDUCTOR DEVICE, DIODE: General Elect # 1N1118			3	1.5	0.5	9.0		CR1 2 3
		F		5960-504-7580		SEMICONDUCTOR DEVICE, DIODE: Raytheon # 1N2156			2	1.7	0.6	4.0		CR-4 5
		F		5950-583-0973		TRANSFORMER: Power, Step-down, Pri; 1 ph 320 to 1000 cps, 115V Audio Development # A10254			1	0.5	0.2	3.0		T-1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
						GROUP I A A AMPLIFIER, CONTROL AM-1734/URC 5821-583-2683								
		F		5910-668-6149		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.01 uf, ±20%; 100 VDC; Sprague # 196P10301S4 (For authorized allowances see Group I-A)			1					C-4
		F		5910-678-5306		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.01 uf, 500 VDC; Centralab# DA049-1238 (For authorized allowances see Group 1-A)			2					C-10 11
		F		5910-557-6756		CAPACITOR, FIXED, ELECTROLYTIC: 0.5 Uf, 100 VDC; General Elect # 29F787G2 (For authorized allowances see Group 1-A)			2					C-8 9
		F		5910-806-4348		CAPACITOR, FIXED, ELECTROLYTIC: 0.5 Uf, General Elect # 29F161502 (For authorized allowances see Group 1-A)			2					C-8 9
		F		5910-683-7274		CAPACITOR, FIXED, ELECTROLYTIC: 2.5 Uf, 30VDC; Gen Elect # 29F742G2 (For authorized allowances see Group 1-A)			2					C-1 5
		F		5910-686-6433		CAPACITOR, FIXED, ELECTROLYTIC: 3 UF, +50-15%; 50 VDC; Gen Elect # 29F757G2 (For authorized allowances see Group 1-A)			1					C-7
		F		5910-581-9794		CAPACITOR, FIXED, ELECTROLYTIC: 4.5 Uf, 30 VDC; General Elect # 29F737-G2 (For authorized allowances see Group -1-A)			1					C-2
		F		5910-615-0952		CAPACITOR, FIXED, ELECTROLYTIC: 8 UF, 65 VDC; General Elect# 29F778G2 (For authorized allowances see Group 1-A)			1					C6
		F		5910-686-6921		CAPACITOR, FIXED, ELECTROLYTIC: 18 UF, 30 VDC; General Elect# 29F738G2 (For authorized allowacnes see Group -1-A)			1					C-3
		F		5950-387-0489		COIL, RF: 500 Uh; National Coil # C0047109 (For authorized allowances see Group 1-A)			1					L-1
		F		5905-577-6736		RESISTOR, FIXED, FILM: 10,000 Ohm ±1%; 1/8W; MIL # RN60B1002F (For authorized allowances see Group 1-A)			1					R1
		F		5905-192-4490		RESISTOR, FIXED, COMPOSITION: 33 Ohm ±5%; 1/2 W; MIL # RC20GF330J (For authorized allowances see Group 1-A)			1					R24
		F		5905-725-8045		RESISTOR, VARIABLE: 100 Ohm ±20%; 1/2 W; Cannon Elect# GWL3249 (For authorized allowances see Group 1-A)			1					R-16
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1,000 Ohm ±5%; 1/2 W; MIL # RC20GF102J (For authorized allowances see Group 1-A)			1					R-3
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2,200 Ohm ±5%; 1/2 W; MIL # RC20GF222J (For authorized allowances see Group 1-A)			2					R-21 23
		F		5905-279-1880		RESISTOR, FIXED, COMPOSITION: 2700 Ohm ±5%; 1/2 W; MIL # RC20GF272J (For authorized allowances see Group 1-A)			1					R11
		F		5905-279-3506		RESISTOR, FIXED, COMPOSITION: 3300 Ohm ±5%; 1/2 W; MIL # RC20GF332J (For authorized allowances see Group 1-A)			1					R-14

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE: DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION: FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-3506		RESISTOR, FIXED, COMPOSITION: 3300 Ohm ±5%; 1/2 W; MIL # RC20GF332J (For authorized allowances see Group 1-A)			1					R-14
		F		5905-725-8044		RESISTOR, VARIABLE: 10,000 Ohm ±20%; 1/2 W; Allen Bradley # GWL 2666 (For authorized allowances see Group 1-A)			1					R4
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15,000 Ohm, ±5%; 1/2 W; MIL RC20GF153J (For authorized allowances see Group 1-A)			1					R10
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47000 Ohm ±5%; 1/2W; MIL RC20GF473J (For authorized allowances see Group 1-A)			1					R6
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 Ohm ±5%; 1/2 W; MIL # RC20GF104J (For authorized allowances see Group 1-A)			1					R20
		F		5905-192-3981		RESISTOR, FIXED, COMPOSITION: 120,000 Ohm, ±5%, 1/2 W; MIL # RC20GF124J (For authorized allowances see Group 1-A)			1					R-5
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: 180,000 Ohm, ±5%; 1/2 W; MIL # RC20GF184J (For authorized allowances see Group 1-A)			1					R-2
						NOTE: Select R12 and R13 to meet operating requirements.								
		F		5905-279-1751		RESISTOR, FIXED, COMPOSITION: 3,000 Ohm, ±5%; 1/2 W; MIL RC20GF302J (For authorized allowances see Group 1-A)			2					R-12 13
		F		5905-279-3506		RESISTOR, FIXED, COMPOSITION: 3300 Ohm ±5%; 1/2 W; MIL RC20GF332J (For authorized allowances see Group 1-A)			2					R-12 13
		F		5905-171-2001		RESISTOR, FIXED, COMPOSITION: 3600 Ohm ±5%; 1/2 W; MIL RC20GF362J (For authorized allowances see Group 1-A)			2					R-12 13
		F		5905-279-3505		RESISTOR, FIXED, COMPOSITION: 3900 Ohm ±5%; 1/2 W; MIL RC20GF392J (For authorized allowances see Group 1-A)			2					R-12 13
		F		5905-257-0935		RESISTOR, FIXED, COMPOSITION: 4300 Ohm ±5%; 1/2 W; MIL RC20GF432J (For authorized allowances see Group 1-A)			2					R-12 13
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4700 Ohm ±5%;1/2W; MIL RC20GF472J (For authorized allowances see Group1-A)			2					R-12 13
		F		5905-279-2019		RESISTOR, FIXED, COMPOSITION: 5100 Ohm ±5%; 1/2 W; MIL RC20GF512J (For authorized allowances see Group 1-A)			2					R-12 13
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5600 Ohm ±5%; 1/2 W; MIL RC20GF562J (For authorized allowances see Group 1-A)			2					R12, 13
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 Ohm ±5%; 1/2 W; MIL RC20GF103J (For authorized allowances see Group 1-A)			2					R12 13
		F		5905-279-2667		RESISTOR, FIXED, COMPOSITION: 11,000 Ohm ±5%; 1/2 W; MIL RC20GF113J (For authorized allowances see Group 1-A)			2					R12 13
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12000 Ohm ±5%; 1/2 W; MIL RC20GF123J (For authorized allowances see Group 1-A)			2					R12 13

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		A		5905-279-2669		RESISTOR, FIXED, COMPOSITION: 13.000 ohm ±5%; 1/2w; MIL RC20GF133J (For authorized allowances see Group IA)			2					R12 13
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15000 ohm ±5%; 1/2w; MIL RC20GF153J (For authorized allowances see Group I-A)			2					R13 13
		F		5905-279-3501		RESISTOR, FIXED, COMPOSITION: 16000 ohm ±5%; 1/2w; MIL RC20GF163J (For authorized allowances see Group I-A)			2					R12 13
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 1800 ohm ±5%; 1/2w; MIL RC20GF183J (For authorized allowances see Group I-A)			2					R13 12
		F		5905-192-0649		RESISTOR, FIXED, COMPOSITION: 20,000 ohm ±5%; 1/2w; MIL RC20GF203J (For authorized allowances see Group I-A)			2					R12 13
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 2200 ohm ±5%; 1/2w; MIL RC20GF223J (For authorized allowances see Group I-A)			2					R12 13
		D		5905-279-1878		RESISTOR, FIXED, COMPOSITION: 24,000 ohm ±5%; 1/2w; MIL RC20GF243J (For authorized allowances see Group I-A)			2					R13, 12
		F		5905-279-3499		RESISTOR, FIXED, COMPOSITION: 27,000 ohm ±5%; 1/2w; MIL RC20GF273J (For authorized allowances see Group I-A)			2					R12 13
		F		5905-192-3978		RESISTOR, FIXED, COMPOSITION: 30,000 ohm ±5%; 1/2w; MIL RC20GF303J (For authorized allowances see Group I-A)			2					R12,13
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 ohm ±5%; 1/2w; MIL RC20GF333J (For authorized allowances see Group I-A)			2					12,13
		F		5905-299-2040		RESISTOR, FIXED, COMPOSITION: 4700 ohm, ±5%; 1w; MIL RC32GF472J (For authorized allowances see Group I-A)			2					R-18,19
		F		5905-299-2036		RESISTOR, FIXED, COMPOSITION: 6800 ohm ±5%; 1w; MIL RC20GF682J (For authorized allowances see Group I-A)			1					R-15
		F		5905-299-2022		RESISTOR, FIXED, COMPOSITION: 22000 ohm ±5%; 1w; MIL RC32GF223J			1					R7
		F		5905-256-3361		RESISTOR, FIXED, COMPOSITION: 1,000 ohm ±5%; 2w; MIL RC42GF102J (For authorized allowances see Group I-A)			1					R-7
				5960-556-2091		SEMICONDUCTOR DEVICE, DIODE: MIL #1N270 (For authorized allowances see Group I-A)			1					CR-8
		F		5960-646-4611		SEMICONDUCTOR DEVICE DIODE: MIL #1N457 (For authorized allowances see Group I-A)			2					CR1,2,3
		F		5960-577-6085		SEMICONDUCTOR DEVICE, DIODE: Texas Inst #1N647 (For authorized allowances see Group I-A)			4					CR4,5 6,7
		F		5950-615-5101		TRANSFORMER: power, Step-dwon-115v 400 cyc pri; 4.8v ct; Chicago Transformer #27604 (For authorized allowances see Group I-A)			1					T-1
				5960-519-3875		TRANSISTOR: Texas Inst #2N1150 (For authorized allowances see Group I-A)			3					Q1,2,3

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN TRC-91 (Continued)								-
		F		5960-519-3872		TRANSISTOR: Texas Inst #2N1156 (For authorized allowances see Group I-A)			2					Q4,5
						GROUP I-BB GENERATOR, SG-179/URC and SG-179A/URC 5821-615-9662 Plain 5821-892-3892 A Model								
		F		5910-669-0107		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.047 uf, ±5%; 100 VDC; Sprague #196P4734154			1	0.8	0.2	3.0		C-2
		F		5910-683-7985		CAPACITOR, VARIABLE, CERAMIC: 8 to 50 uuf, Erie Resistor #557-43U2P034R			4	1.7	1.6	12.0		C11,C30 17,26
		F		5910-583-1954		CAPACITOR, FIXED, ELECTROLYTIC: 20 uf, 20 VDC; General Elect #29F490F4			2	1.0	0.5	4.0		C19,18
		F		5910-663-5576		CAPACITOR, FIXED, MICA DIELECTRIC: 47 uuf, ±2%; 500 VDC; Collins Radio No. 912-1808-00			1	0.8	0.2	3.0		C-31
		F		5910-583-1953		CAPACITOR, FIXED, ELECTROLYTIC: 50 uf, 50 VDC; General Elect #29F444G4			1	0.8	0.2	3.0		C-21
		F		5910-663-5022		CAPACITOR, FIXED, MICA DIELECTRIC: 92 uuf, ±1%; 500 VDC; Collins Radio #912-1793-00			1	0.8	0.2	3.0		C-24
		F		5910-577-9262		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 82 uuf, ±1%; 500 VDC; Collins Radio #929-2330-00			1	0.8	0.2	3.0		C-3
		F		5910-663-5839		CAPACITOR, FIXED, MICA DIELECTRIC: 100 uuf, ±2%; 500 VDC; Cornell-Dubilier #22H5T1EG (For authorized allowances see Group I-O)			6					C6,8,12, 25,28, 33
		F		5910-663-4336		CAPACITOR, FIXED, MICA DIELECTRIC: 200 uuf, Cornell-Dubilier #22H5T2EG (For authorized allowances see Group I-O)			1					C-15
		F		5910-683-7478		CAPACITOR, FIXED, MICA DIELECTRIC: 300 uuf, ±2%; 500 VDC; Cornell-Dubilier 22H5T3EG (For authorized allowances see Group I-B)			1					C38
		F		5910-683-7477		CAPACITOR, FIXED, MICA DIELECTRIC: 300 uuf, ±2%; 500 VDC; Cornell-Dubilier 22H5T33EG (For authorized allowances see Group I-B)			1					C38
		F		5910-663-5274		CAPACITOR, FIXED, MICA DIELECTRIC: 360 uuf, ±2%; 500VDC; Collins Radio 912-1871-00			1	0.8	0.2	3.0		C38
		F		5910-663-5572		CAPACITOR, FIXED, MICA DIELECTRIC: 290 uuf, ±2%; 500 VDC; Cornell-Dubilier ±22H6T39EG (For authorized allowances see Group I-F)			1					C38
		F		5910-686-8999		CAPACITOR, FIXED, MICA DIELECTRIC: 470 uuf, ±2%; 300 VDC; Cornell-Dubilier ±22H3T47EG (For authorized allowances see Group I-M)			1					C38
		F		5910-279-5378		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf, ±2%; 300 VDC; Cornell-Dubilier ±22H3T51EG (For authorized allowances see Group I-B)			2					C-38 -29
		F		5910-577-6973		CAPACITOR, FIXED, GLASS DIELECTRIC: 680 uuf, ±5%; 300 VDC; Collins Radio 914-0547-00			2	1.5	0.5	4.0		C-5 -34
		F		5910-577-6972		CAPACITOR, FIXED, GLASS DIELECTRIC: 1,000 uuf, ±5%; 300 VDC; Collins Radio #914-0548-00 Item Nos: C-1, 4, 7, 10, 13, 14, 16, 23, 27, 32,36			11	3.6	1.4	33.0		See desc column

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (continued)								
		F		5910-681-6750		CAPACITOR, FIXED, MICA DIELECTRIC: 4,700 uuf, ±10%; 500 vdc; Collins Radio #912-2712-00			1	0.8	0.2	3.0		C-20
		F		5910-681-6751		CAPACITOR, FIXED, MICA DIELECTRIC: 5,100 uuf, ±10%; 500 VDC; Collins Radio #912-2715-00			1	0.8	0.2	3.0		C-20
		F		5910-681-6749		CAPACITOR, FIXED, MICA DIELECTRIC: 5,600 uuf, ±10%; 500 VDC; Collins Radio 912-2718-00			1	0.8	0.2	3.0		C20
		F		5910-681-6748		CAPACITOR, FIXED, MICA DIELECTRIC: 6,200 uuf, ±10%; 500 VDC; Collins Radio 912-2721-00			1	0.8	0.2	3.0		C20
		F		5910-681-6747		CAPACITOR, FIXED, MICA DIELECTRIC: 6,800 uuf, ±10%; 500 VDC; Collins Radio 912-2724-00			1	0.8	0.2	3.0		C-20
		F		5910-681-6752		CAPACITOR, FIXED, MICA DIELECTRIC: 7,500 uuf, ±10%; 500 VDC; Collins Radio #912-2727-00			1	0.8	0.2	3.0		C20
		F		5910-681-6753		CAPACITOR, FIXED, MICA DIELECTRIC: 8,200 uuf, ±10%; 500 VDC; Collins Radio 912-2730-00			1	0.8	0.2	3.0		C-20
		F		5910-683-3012		CAPACITOR, FIXED, MICA DIELECTRIC: 9,100 uuf, ±10%; 500 vdc; Collins Radio #912-2733-00			1	0.8	0.2	3.0		C-2
		F		5910-649-3160		CAPACITOR, FIXED, PAPER DIELECTRIC: 10,000 uuf, ±5%; 100 VDC; Sprague #196P10351S4			3	1.5	0.5	9.0		C22,35, 37
		F		5910-556-2406		CAPACITOR, FIXED, MICA DIELECTRIC: 10,000 uuf, ±10%; 500 vdc; Collins Radio #912-2736-00			1	0.8	0.2	3.0		C-20
		F		5950-647-9291		COIL, RADIO FREQUENCY: 675 turns No. AWG; Collins Radio #240-0084-00 (For authorized allowances see Group I-G)			1					L-7
		F		5950-679-9450		COIL, RADIO FREQUENCY: 4 to 10 uh. Adj Core; Collins Radio #542-7294-002			1	0.8	0.2	2.0		L-1
		F		5950-645-9222		COIL, RADIO FREQUENCY: 100 uh, 2.8 ohm, Jeffers Electronic #10 404-32 Item Nos: L-5, L-26 thru L-29, 37, 39,44			8	3.6	1.4	16.0		See desc column
		F		5950-387-0489		COIL, RADIO FREQUENCY: 500 uh. National Coil #C0047109 (For authorized allowances see Group I-A)			2					L-2,3
		F		5905-686-3903		RESISTOR, FIXED, COMPOSITION: 3,300 ohm ±5%; 1/4w; MIL #RC07GF333J			1	0.8	0.2	3.0		R-4
		F		5905-252-4018		RESISTOR, FIXED, COMPOSITION: 47 ohm, ±5%; 1/2w; MIL RC20GF470J (For authorized allowances see Group I-C)			1					R-5
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm ±5%; 1/2w; MIL RC20GF101J (For authorized allowances see Group I-B)			1					R2
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1,000 ohm ±5%; 1/2w; MIL RC20GF102J (For authorized allowances see Group I-A)			4					R-17,25 39,30
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2,200 ohm ±5%; 1/2w; MIL RC20GF222J (For authorized allowances see Group I-A)			1					R37

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-1880		RESISTOR, FIXED, COMPOSITION: 2,700 ohm ±5%; 1/2w; MIL RC20GF272J (For authorized allowances see Group I-A)			1					R21
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4,700 ohm, ±5%; 1/2w; MIL RC20GF472J (For authorized allowances see Group I-A) Item Nos: R3, 28, 13,15 18,23,26,31,33,35			11					See desc column
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5,600 ohm ±5%; 1/2w; MIL RC20GF56J (For authorized allowances see Group I-A)			1					R-22
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6,800 ohm ±5%; 1/2w; MIL RC20GF682J (For authorized allowances see Group I-A)			1					R-4
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm ±5%; 1/2w; MIL RC20GF103J (For authorized allowances see Group I-A)			2					R-20 38
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18,000 ohm ±5%; 1/2w; MIL RC20GF183J (For authorized allowances see Group I-A)			1					R-36
		F		5905-279-3597		RESISTOR, FIXED, COMPOSITION: 39,000 ohm ±5%; 1/2w; MIL RC20GF393J (For authorized allowances see Group I-B)			3					R14,16 24
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm ±5%; 1/2w; MIL RC20GF104J (For authorized allowances see Group I-A)			3					R-19,27 32
		F		5905-192-0667		RESISTOR, FIXED, COMPOSITION: 220,000 ohm ±5%; 1/2w; MIL RC20GF224J (For authorized allowances see Group IC)			1					R34
		F		5905-279-1738		RESISTOR, FIXED, COMPOSITION: 22 ohm, ±5%; 1w; MIL RC32GF220J			2	1.0	0.5	4.0		R-1
		F		5905-249-4210		RESISTOR, FIXED, COMPOSITION: 12,000 ohm ±5%; 2w; MIL RC42GF123J			1	0.8	0.2	3.0		R29
		F		5905-542-7673		RESISTOR, FIXED, W/W: 5 ohm, 2.5w; MIL #TW5965R0			1	0.8	0.2	3.0		R6
		F		5905-577-7427		RESISTOR, FIXED, W/W: 10 ohm, ±5%; 3w; MIL #RW59V100			2	1.0	0.2	4.0		R7,8
		F		5905-283-6941		RESISTOR, FIXED, W/W: 7500 ohm; Collins Radio #737-9399-00			2	1.0	0.5	4.0		R-5, R-29
		F		5960-284-6016		SEMICONDUCTOR DEVICE, DIODE: Gen Elect #1N91			2	1.0	0.2	4.0		CR-1 2
		F		5960-754-7073		SEMICONDUCTOR DEVICE, DIODE: Haffman Elect #pN721A			2	1.5	0.5	9.0		CR-3 CR-65
		F		5930-725-2067		SWITCH, THERMOSTATIC: SPST, 140 deg C. 115 VAC, 2.5 amp; Fanwell Inc #3240-0141			1	0.5	0.2	5.0		CG-1
		F		5950-615-0728		TRANSFORMER, A.F: 5 KC, 250 ohm pri; 500 ohm ct; Chicago Transformer #24543			1	0.5	0.2	5.0		T-1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5950-583-0966		TRANSFORMER: Power Step-down, Pri; 1 phase 5000 cps; Communications Accessories #91221			1	0.5	0.2	5.0		T2
		F		5950-615-4792		TRANSFORMER, A.F: 125 ohm CT, 800 ma SCND4 50 ohm CT; Chicago Transformer #24544			1	0.8	0.2	5.0		T3
		F		5960-615-0417		TRANSISTOR: Germanium; MIL 2N128 Item Nos. Q5,6,7,8,9,10,11,12			8	2.6	1.0	24.0		See desc column
		F		5960-649-9153		TRANSISTOR: Texas Instrument #J-213 (For authorized allowances see Group IP)			1					Q13
		F		5960-681-9760		TRANSISTOR: Radio Electronic #2N527			1	0.8	0.2	3.0		Q3
		F		5960-805-1363		TRANSISTOR: Germanium; Radio Electronics #2N540			3	1.5	0.5	6.0		Q1,2,3
						GROUP ICC RECEIVER SUBASSEMBLY 5821-676-7104								
		F		5935-615-6889		ADAPTER, CONNECTOR: 2 female cont; 50 ohm, Microdot Inc #33-90			3	1.0	0.5	6.0		J24,25
		F		5910-683-7276		CAPACITOR, FIXED, ELECTROLYTIC: 0.47 uf, ±20%; 35 vdc; Sprague #150D474X0035A2			1	0.8	0.2	3.0		C2
		F		5910-615-5518		CAPACITOR, FIXED, ELECTROLYTIC: 4 uf, +75 -15%, 150 vdc; MIL #CL24BQ040UP3			1	0.8	0.2	3.0		C3-
		F		5925-686-3307		CIRCUIT BREAKER: SPST, 115v ac, 28 vdc 2 amp; Spencer Thermostat #D6756-1-2			1	0.8	0.2	2.0		CB-1
		F		5950-642-3578		COIL, RADIO FREQUENCY: 1800 ma, 27 mc Jeffers Electronics #10404-20			1	0.8	0.2	3.0		L1
		F		5935-577-8713		CONNECTOR, RECEPTACLE: 10 female cont 5 amp; Amphenol Elect #143-010-01			9	2.5	1.2	27.0		J4,5,6, 7,8,10, 11,12,14
		F		5935-683-5144		CONNECTOR, RECEPTACLE: 12 female cont 5 amp; Amphenol Elect #143-013-01			3	1.0	0.5	9.0		J13,18, 3
		F		5935-577-8714		CONNECTOR, RECEPTACLE: 15 rd female cont; 5 amp; Cannon Elect #DAF15S			5	1.3	0.5	10.0		J15,16, 17,20, 21
		F		5935-615-3481		CONNECTOR, RECEPTACLE: 37 rd female cont, 5 amps Cannon Elec #DCF37S			2	0.8	0.2	6.0		J9,19
		F		5935-615-2254		CONNECTOR, RECEPTACLE: 55 male cond 7.5 amp; Bendix Aviation #PB02A22-55P			2	0.8	0.2	4.0		J1,J1, J8
		F		5945-615-1477		RELAY, ARMATURE: 4 PDT, 115 v ac, 2 amp, 26.5 vdc, 2 amp, Filters Inc #26SM12P (Authorized allowances based on a total of 11)			3	3.6	1.4	22.0		K2, 4, 5
		F		5945-615-8468		RELAY, ARMATURE: 4 PDT, 115vac, 2 amp 12 cont and 2 C1 term; Filters Inc. #69SM12A			2	0.8	0.2	4.0		K1,K9

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5945-615-2284		RELAY, ARMATURE: 6 PDT, 28 vdc 0.5 amp, 18 cont; Filters Inc #26SM18SB			2	0.8	0.2	4.0		K3,K5
		F		5945-615-2287		RELAY, ARMATURE: 28 vdc, 2 amp, 115v ac, 2 amp, Collins Radio #974-0545-00			1	0.8	0.2	2.0		K6
		F		5905-299-1541		RESISTOR, FIXED, COMPOSITION: 150 ohm, 1/2w; ±5%; MIL type RC20GF151J (For authorized allowances see Group IB)			1					R21
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1,000 ohm, 1/2w; ±5%; MIL type RC20GF102J (For authorized allowances see Group IA)			1					R12
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5,600 ohm, 1/2w; ±5%; MIL type RC20GF562J (For authorized allowances see Group IA)			1					R17
		F		5905-686-2662		RESISTOR, VARIABLE: 500,000 ohm ±10%; 1/2w; Allen-Bradley #GA2G032S504AZ			3	1.9	1.0	9.0		R3,5,7
		F		5905-299-2051		RESISTOR, FIXED, COMPOSITION: 470 ohm ±5%; 1w; MIL #RC32GF471J			1	0.8	0.2	3.0		R18
		F		5905-683-7601		RESISTOR, VARIABLE: 25,000 ohm ±20%; 1w; MIL #RV4LAXSA253D			1	0.8	0.2	3.0		R22
		F		5905-683-2853		RESISTOR, VARIABLE: 1000 ohm, ±20%; 2w; Collins Radio #380-0683-00			1	0.8	0.2	3.0		R10
		F		5905-185-8516		RESISTOR, FIXED, COMPOSITION: 1000 ohm ±5%; 2w; MIL RC42GF103J			2	1.0	0.5	6.0		R14,19
		F		5905-549-5343		RESISTOR, FIXED, W/W: 1,000 ohm, ±5%; 11w; MIL RW30V102			2	1.0	0.5	4.0		R2,R20
		F		5960-617-3179		SEMICONDUCTOR DEVICE, DIODE: Hoffman Elect #1N457			1	0.8	0.2	3.0		CR3
		F		5960-578-5580		SEMICONDUCTOR DEVICE, DIODE: General Elect #1N539			2	1.0	0.5	4.0		CR1, 2
		F		5960-608-0503		SEMICONDUCTOR, DEVICE, DIODE: Hughes Aircraft #HD2160 (For authorized allowances see Group IC)			1					CR4
		F		5960-583-1553		TRANSISTOR: Texas Inst #2N333			1	0.8	0.2	3.0		Q2
		F		5960-615-4838		TRANSISTOR: Texas Inst #2N343			1	0.8	0.2	3.0		Q1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
						GROUP II TRANSMITTER, RADIO T-730/TRC-75 (FSN)-5820-682-9024								
						GROUP IIA AMPLIFIER, RADIO FREQUENCY, (FSN) 5820-739-4312								
		F		6660-652-4404		BAROSWITCH: SPST: opens at 20,000 ft 1-5/8 in lg Gorn Elect-#GB-300			1	1.0	0.3	5.0		3S7
		F		5910-666-7228		CAPACITOR, FIXED, CERAMIC: 0.001 uf, 500 vdc +10, -20. Erie Resistor #801CW5U012Z (For authorized allowances see Group 1-F)			1					C-128
		F		5910-686-6430		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.001 uf, ±20%, 100v Collins Radio #913-3742-00			30	5.2	3.1	90.0		C-182 thru C-211
		F		5910-725-6126		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.27 uf, ±20%, 400 vdc Sprague #P36761			1	0.8)	0.2	3.0		C-80
		F		5910-678-5306		CAPACITOR, FIXED, CERAMIC: 0.01 uf, 500 vdc Centralab #DA049-123B (For authorized allowances see Group 1-A)			1					C-222
		F		5910-678-5306		CAPACITOR, FIXED, CERAMIC: 0.01 uf, 500 vdc Centralab #DA049-123D (For authorized allowances see Group 1-A)			7					C-71,72, 73,74,77, 78,126
		F		5910-678-5306		CAPACITOR, FIXED, CERAMIC: 0.01 uf, 500 vdc Centralab #DA049-123B (For authorized allowances see Group 1-A)			1					C-67
		F		5910-667-8942		CAPACITOR, FIXED, CERAMIC: 0.01 uf, 1600 vdc Sperry #863A59			1	0.8	0.2	3.0		C-178
		F		5910-683-8003		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.56 uf, ±10% 400 vdc Sprague #P36713 (For authorized allowances see Group-IO)			1					3C82
		F		5910-615-0030		CAPACITOR, FIXED, PLASTIC: 0.1 uf, ±20%, 200 vdc Sprague #118P104208S4			4	1.7	0.6	12.0		C-129
		F		5910-615-0534		CAPACITOR, FIXED, CERAMIC DIELECTRIC: luuf, ±.5 uuf, 500 vdc Collins Radio #913-0973-00			1	0.8)	0.2	3.0		C26
		F		5910-577-6979		CAPACITOR, FIXED, PAPER: 1 uf, ±20%, 2500 vdc Collins Radio #930-0578-00			1	0.8)	0.2	3.0		3C98
		F		5910-681-7067		CAPACITOR, FIXED, ELECTROLTYIC: 2 uf, 100 vdc General Elect #29F515			2	1.0	0.5	4.0		C79
		F		5910-519-4114		CAPACITOR, VARIABLE: 1 to 7 uuf, 500 vdc Collins Radio #917-1071-00			1	0.8)	0.2	3.0		C-3
		F		5910-686-6429		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 3uuf, ±.5 uf, 500 vdc Collins Radio #929-0021-00			1	0.8)	0.2	3.0		C-2
		F		5910-852-7424		CAPACITOR, FIXED, ELECTROLYTIC: 3 sect 4 uf P100M0, 230v Collins Radio #184-7821-00			1	0.8	0.2	3.0		3C125
		F		5910-683-8007		CAPACITOR, FIXED, PAPER DIELECTRIC: 4 uf, ±10%, 600 vdc Collins Radio #931-4036-00			1	0.8)	0.2	3.0		3C117

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								-
		F		5910-668-7569		CAPACITOR, FIXED, ELECTROLTYIC: 4.5 uf 50 vdc General Elect #29F473 (For authorized allowances see Group 1-C)			1					C-68
		F		5910-126-1619		CAPACITOR, VARIABLE: 4.5 to 25 uuf, 500 vdc MIL #CV11A25			1	0.8	0.2	3.0		C-18
		F		5910-648-8198		CAPACITOR, FIXED, CERAMIC: 10 uuf, ±5%, 5000v Collins #913-0832-00			3	1.0	0.7	9.0		C-52,53, 54
		F		5910-101-5599		CAPACITOR, FIXED, MICA: 15 uuf MIL #CM20B150K			2	1.0	0.5	4.0		C223, 224
		F		5910-100-1841		CAPACITOR, FIXED, MICA: 33 uuf, ±10%, 500 vdc MIL #CM20B330K			1	0.8)	0.2	3.0		C-181
		F		5910-253-7936		CAPACITOR, FIXED, CERAMIC: 25 uuf, ±10-, 2500 vdc Centralab #850-001			3	1.5)	0.5	9.0		3C40,50, 51
		F		5910-754-9827		CAPACITOR, FIXED: 25 uf, -15% +50%, 125 vdc MIL #CL44BP250TP3			1	0.8	0.2	3.0		C104
		F		5910-615-0536		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 38 uuf, ±10%, 500 vdc Collins #913-3151-00			1	0.8)	0.2	3.0		C-10
		F		5910-544-7003		CAPACITOR, FIXED, CERAMIC: 50 uuf, ±5%, 5000v			3	1.5)	0.5	9.0		3C64,45, 47
		F		5910-666-8019		CAPACITOR, FIXED, CERAMIC: 75 uuf, ±5% 5000 vdc Centralab #850S-75Z								3C127,44, 60,61,62, 48,63
		X		5910-578-1530		CAPACITOR, FIXED, MICA DIELECTRIC: 82 uuf Collins Radio #912-0487-00			1	0.8)	0.2	3.0		C-1
		F		5910-667-8784		CAPACITOR, FIXED, CERAMIC: 100 uuf, 5000v Collins Radio #913-0833-00 Item Nos: 3C63, 3C65, 3C66, 3C41, 3C42,3C43								
		F		5910-686-6431		CAPACITOR, FIXED, ELECTROLYTIC: 140 uf, ±20%, 3.75 vdc General Electric #29F530			1	0.8	0.2	3.0		C-173
		F		5910-663-4572		CAPACITOR, FIXED, MICA DIELECTRIC: 160 uuf Cornell Dubilier #22H5T16EG			1	0.8)	0.2	3.0		C-1
		F		5910-686-8999		CAPACITOR, FIXED, MICA: 470 uuf, ±2%, 300 vdc Cornell Dubilier #22H3T47EG (For authorized allowances see Group 1-N)			1					C76
		F		5910-660-9150		CAPACITOR, FIXED, GLASS: 720 uuf, ±5%, 4000v Collins Radio #543-7025-002			1	0.8	0.2	3.0		C59
		F		5910-667-6430		CAPACITOR, FIXED, CERAMIC: 1000 uuf, ±20%, 500v Centralab #DA858-003			3	1.5)	0.5	9.0		3C83,39, 40
		F		5910-280-8374		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 1,000 uuf, +80,-20%, 500 vdc Collins Radio #913-1292-00			45	9.0)	3.9	90.0		C-25
		F		5910-254-5987		CAPACITOR, FIXED, MICA DIELECTRIC: 1000 uuf ±20%, 500 vdc Collins Radio 912-0720-00			1	0.8)	0.2	3.0		C-24

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-615-0529		CAPACITOR, FIXED, MICA DIELECTRIC: 1000 uuf, ±5%, 1000 vdc Collins Radio #912-1709-00			1	0.8)	0.2	3.0		C-13
		F		5910-615-0527		CAPACITOR, FIXED, MICA DIELECTRIC: 1000 uuf, ±5% 1000 vdc Collins Radio #912-2085-00			1	0.8)	0.2	3.0		C-17
		F		5910-627-8576		CAPACITOR, FIXED, GLASS DIELECT: 1800 uuf, ±5%, 2000 vdc Collins Radio #914-0594-00			1	0.8	0.2	3.0		3C58
		F		5910-660-7497		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 4700 uuf ±100, -10%, 500v Erie Resistor #811-472			4	1.7	0.4	12.0		C-8,22, 23
		F		5910-615-0537		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 7000 uuf, ±10% 500 vdc Collins Radio #913-3109-00			1	0.8)	0.2	3.0		C-6
		F		5910-649-3627		CAPACITOR, FIXED, PAPER: 100 k uuf, Sprague #186P10403S15			1	0.8)	0.2	3.0		C-221
		F		5925-583-1910		CIRCUIT BREAKER: SP. 3/4 amp at 115 vac 3/4 amp at 28 vdc Spencer Thermo. #D6756-1-3-4			1	0.8	0.2	5.0		3CB3
		F		5925-615-2468		CIRCUIT BREAKER: SPST, 1 amp at 115 vac 1 amp at 28 vdc Spencer Thermo. #D6756-1-1			2	1.1	0.4	10.0		3CB1
		F		5950-538-0598		CHOKE, RF: 1 uh ±20%			2	0.8	0.2	4.0		L-60,61
		F		5950-683-6874		COIL, RF: 1.1 uf, 16 turns No. 20 AWG Collins Radio #543-7008-002			1	1.0)	0.3	3.0		L-22
		F		5950-645-7431		COIL, RF: 2 uh, 2 ohm Collins Radio #240-0134-00			22	7.5	3.1	66.0		L-15,16
		F		5950-538-2346		COIL, RF: 56 uh, 1.30 ohm Jeffers Elect #10404-30			1	0.8)	0.2	3.0		L-2
		F		5950-615-0607		COIL-RF: 75 uh, 7 ohm Collins Radio #543-0457-003			1	1.0	0.3	3.0		L-17
		F		5950-845-6927		COIL, R. F: 0.222 mh, 7.2 ohm, 0.2 amp Delvana Elect #1537-92			26	8.3)	3.6	52.0		L-3,L-7, L-57
		F		5950-686-6425		COIL, RF: 220 uh, 100 ma Delavan Elect #DM0198 (For authorized allowances Group 1-F)			1					L-59
		F		5950-387-0489		COIL, RF: 500 uh, 336 turns 36 AWG National Coil #C0047109 (For authorized allowances see Group 1-A)			3					L-9,10, 11
		F		5950-583-0953		COIL, RF: Collins Radio #543-0460-003			1	1.0	0.3	3.0		L-18
		F		5950-686-6438		COIL-RF: Collins Radio #543-7138-002			1	0.8)	0.2	2.0		L-1
		F		5950-681-6743		COIL, RF: Collins Radio #543-7024-002			1	1.0)	0.3	3.0		L-12

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5950-617-9272		COIL, RF: Collins Radio 554-2819-003			1	1.0	0.5	3.0		E-3
		F		5950-683-8279		COIL, RF: 20 turns No. 18 AWG .366 in dia Collins Radio #540-5252-00			10	2.6	1.4	30.0		L-58
		F		5935-755-2741		CONNECTOR, RECEPTACLE, ELECTRICAL: 1 female cont 50 ohm Communication Elect #UG912U			1	1.0	0.5	3.0		3J1
		F		5935-259-4596		CONNECTOR, RECEPTACLE, ELECTRICAL: 1 male cont 50 amp Polarized Amphenol #82-836			1	1.0	0.5	3.0		3J9
		F		5935-552-7174		CONNECTOR, RECEPTACLE, ELECTRICAL: 22 female cont Ampheno. #143-022-01			2	1.0	0.5	5.0		3J6, 3J7
		F		5935-173-7748		CONNECTOR, RECEPTACLE: 15 male cont 5 amp Cannon #DA15P (For authorized allowances see Group 1-B)			1					J-10
		F		5935-549-8603		CONNECTOR, RECEPTACLE: 15 female cont 5 amp Cannon #DA15S			8	0.5	0.2	16.0		P-10
		O		5960-615-0243		ELECTRON TUBE: MIL #6CL6 (For authorized allowances see Group 1-H)			2					3V1
		O		5960-503-2517		ELECTRON TUBE: MIL #5896A			1	6.6	3.3	100.0		V-6
		O		5960-824-8225		ELECTRON TUBE: RCA #7580			3	33.0	16.5	300.0		3V3, 3V4, 3V5
		F		6105-679-3494		MOTOR: Direct Current: Collins Radio #543-6967-002			1	0.8	0.2	3.0		B-1
		F		6105-617-0805		MOTOR: D. C. 27.5v, 0.65 amp 10,000 RPM Collins Radio #230-0268-00			1	0.5	0.2	3.0		B-1A
		H		6104-655-2295		MOTOR, TACHOMETER: 115v ac, 400c input 3.3v, 1000 RPM Kearfatt #RS8061B			1			1.0		MG2
		H		6105-655-2297		MOTOR-TACHMOMETER: 3.3v ac, 40 cyc 100 RPM output Kearfatt #RS800-1A			1			1.0		MG1
		F		5950-583-0977		REACTOR: 1 cl, 1 uf, 100 ma dc, 75 ohm, 750v rms Electro Engineering #E9508			2	0.8)	0.2	4.0		3L21
		F		5950-583-0979		REACTOR: 1 cl, 1 uf, 100 ma dc 200 ohm, 750v rms test			1	0.5)	0.2	2.0		3L20
		F		5950-583-0980		REACTOR: 1 cl, 0.03 to 0.25 uf, 40 to 500 ma dc Electro Engineering #E9507			1	0.5)	0.2	2.0		3L19
		F		5945-615-2284		RELAY, ARMATURE: Filters Inc #26SM18SB (For authorized allowances see Group-I-BB)			1					K-5
		F		5945-615-1477		RELAY, ARMATURE: 4PDT, 115v ac, 2 amp 26.5 vdc 2 amp Filtors Inc. #26SM1ZP (For authorized allowances see Group IB-B)			1					K-1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5945-615-2286		RELAY, ARMATURE: DPDT, 2 amp at 26.5 vdc, 2 amp at 115v ac Filters Inc #L015M6A			1	0.8)	0.2	3.0		K-14
		F		5945-615-2289		RELAY, ARMATURE: 8 amp at 250 vdc 4 term Collins Radio #972-1465-00			1	0.8)	0.2	3.0		3K15
		F		5945-615-2340		RELAY, ARMATURE: 4PDT, 5 amp at 28 vdc, 5 amp at 115 vac Hart Mfg #R13081T7C			1	0.8)	0.2	3.0		K4
		F		5945-552-2477		RELAY, ARMATURE: 2 amp at 28 vdc, 2 amp at 115v ac Sigma Instrument #22RJCC1200GS1L			3	1.5)	0.5	9.0		K-7
		F		5945-258-3423		RELAY ARMATURE: 3PST, 25 amp, 200 vac 6 cont and 2 coil term Leach Relay #9071			1	1.0	0.3	3.0		3K8
		F		5945-615-8245		RELAY ARMATURE: SPST, 1.5 amp 28 vdc 2 coil and 3 cont term Sigma Instrument #73RJ2SY91475			2	1.0)	0.3	6.0		3K11, 3K13
				5945-615-8248		RELAY, ARMATURE: 2 amp at 30 vdc; 8 term North Electric #1R207ACC453A (For authorized allowances see Group-I-F)			1					3K12
				5945-615-8468		RELAY, ARMATURE: 4 PDT, 115 vac 2 amp, 12 cont Filtors Inc #69SM12A (For authorized allowances see Group IB)			1					K-9
		F		5945-615-3211		RELAY, THERMAL: SPDT, 2 amp at 115 vac Heater Rated 115v Curtis Wright #117-30DF			1	1.0	0.3	3.0		3K10
		F		5905-577-6736		RESISTOR, FIXED FILM: 10000 ohm, 1/8 w ±1% MIL #RN60B1002F (For authorized allowances see Group 1-A)			1					R-54
		F		5905-687-0518		RESISTOR, FIXED, FILM: 34.8 ohm, ±1%, 1/4w MIL #RN65B34R8F			4	1.1	0.6	12.0		R-12,13
		F		5905-702-0028		RESISTOR, FIXED, FILM: 200 ohm, ±1% 1/4w MIL #RN65B2000F			1	0.8	0.2	3.0		R-41
		F		5905-577-7504		RESISTOR, FIXED, FILM: 1210 ohm, ±1% 1/4w MIL ØRN65B1211F			3	1.5	0.5	9.0		R55
		F		5905-581-0099		RESISTOR, FIXED, FILM: 3010 ohm, ±1%, 1/4w MIL #RN65B3011F			1	0.8	0.2	3.0		R-64
		F		5905-615-7729		RESISTOR, FIXED, FILM: 5110 ohm, 1%, 1/4w MIL #RN65B5111F			3	1.5	0.5	9.0		R102
		F		5905-542-7670		RESISTOR, FIXED, FILM: 7500 ohm, ±1% 1/4w MIL #RN65B7501F (For authorized allowances see Group 1-R)			4					R-10,11
		F		5905-583-4163		RESISTOR, FIXED, FILM: 12,000 ohm, ±1% 1/4w MIL #RN65B1212F			4	1.7	0.6	12.0		3R116
		F		5905-681-3506		RESISTOR, FIXED, FILM: 18,200 ohm, ±1%, 1/4w MIL #RN65B1822F			1	0.8)	0.2	3.0		R-4
		F		5905-681-8847		RESISTOR, FIXED, FILM: 19,600 ohm, ±1%, 1/4w MIL #RN65B1962F			3	1.0	0.5	9.0		R-42

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-578-9053		RESISTOR, FIXED, FILM: 39,200 ohm, ±1% 1/4w MIL #RN65B3922F			1	0.8)	0.2	3.0		R-63
		F		5905-556-3057		RESISTOR, FIXED, FILM: 61,900 ohm, ±1%, 1/4w MIL #RN65B6192F			1	0.8)	0.2	3.0		R-43
		F		5905-539-3982		RESISTOR, FIXED, FILM: 100,000 ohm, ±1% 1/4w MIL #RN65B1003F			1	0.8)	0.2	3.0		R43
		F		5905-682-1055		RESISTOR, FIXED, FILM: 357,000 ohm, ±1%, 1/4w MIL ØRN65B3573F			1	0.8	0.2	3.0		R-100
		F		5905-577-1867		RESISTOR, FIXED, FILM: 432,000 ohm ±1%, 1/4w MIL #RN65B4323F			1	0.8	0.2	3.0		R-101
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm, ±5%, 1/2w MIL #RC20GF101J (For authorized allowances see Group 1-B)			4					R-18,3, 108,109
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1000 ohm, ±5% 1/2w MIL #RC20GF102J (For authorized allowances see Group-1-A)			1					R-113
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10000 ohm, ±5 1/2w MIL #RC20GF103J (For authorized allowances see Group 1-A)			3					R-56,110 112
		F		5905-171-2804		RESISTOR, FIXED, COMPOSITION: 22,000 ohm ±5% 1/2w MIL #RC20GF223J (For authorized allowances see Group 1-A)			1					R-86
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47,000 ohm 1/2w ±5% MIL RC20GF473J (For authorized allowances see Group 1A)			1					R36
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm, ±5%, 1/2w MIL #RC20GF104J (For authørized allowances see Group 1-A)			1					R-119
		F		5905-279-1688		RESISTOR, FIXED, COMPOSITION: 39 ohm ±5%, 1w MIL #RC32GF390J			1	0.8	0.2	3.0		R4
		F		5905-279-1719		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, ±5%, 1w MIL #RC32GF103J			4	1.5	0.5	12.0		R-2,R105
		F		5905-299-2030		RESISTOR, FIXED, COMPOSITION: 12,000 ohm ±5% 1w MIL #RC32GF123J			1	0.8	0.2	3.0		R34
		F		5905-299-2022		RESISTOR, FIXED, COMPOSITION: 22,000 ohm ±5% 1w MIL RC32GF223J (For authorized allowances see Group 1-A)			1					R46
		F		5905-279-2548		RESISTOR, FIXED, COMPOSITION: 24,000 ohm ±5%, 1w MIL #RC32GF243J			1	0.8	0.2	3.0		R104
		F		5905-279-3527		RESISTOR, FIXED, COMPOSITION: 47 ohm, ±5% 2w MIL #RC42GF470J (For authorized allowances see Group 1-G)			1					
		F		5905-279-1979		RESISTOR, FIXED, COMPOSITION: 100 ohm, ±5% 2w MIL #RC42GF101J			1	0.8	0.2	3.0		R-118

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-256-0412		RESISTOR, FIXED, COMPOSITION: 180 ohm ±5% 2w RC42GF181J			1	0.8)	0.2	3.0		R-124
		F		5905-279-1933		RESISTOR, FIXED, COMPOSITION: 220 ohm, ±5% 2w RC42GF221J			1	0.8)	0.2	3.0		R-1
		F		5905-615-1604		RESISTOR, FIXED, WW: 700 ohm, ±1%, 2w Collins Radio #747-9648-00 Item Nos: R-20, 21,22, 23,25, 24, 26, 27, 29, 30, 31, 32			12	3.6	1.4	36.0		See desc column
		F		5905-279-2529		RESISTOR, FIXED, COMPOSITION: 220 ohm ±5% 2w MIL #RC42GF222J (For authorized allowances see Group-1-F)			1					R-88
		F		5905-257-0937		RESISTOR, FIXED, COMPOSITION: 4700 ohm, ±5%, 2w MIL #RC42GF472J			1	0.8	0.2	3.0		R-114
		F		5905-686-2828		RESISTOR, VARIABLE, COMPOSITION: 10,000 ±10% 2w Allen Bradley #JA1NO40S103UZ			1	0.8	0.2	3.0		R-97
		F		5905-615-2099		RESISTOR, VARIABLE: 20,000 ohm, ±2.5% 2w Collins Radio #381-1120-00			2	1.0	0.5	6.0		R-62
		F		5905-279-2827		RESISTOR, FIXED, COMPOSITION: 22000 ohm ±5%, 2w MIL #RC42GF223J			1	0.8	0.5	3.0		R-53
				5905-192-0450		RESISTOR, FIXED, COMPOSITION: 56000 ohm ±5% 2w MIL #RC42GF563J			1	0.8	0.2	3.0		R-35
		F		5905-283-6941		RESISTOR, FIXED, W/W: 7500 ohm, Collins Radio #747-9399-00 (For authorized allowances see Group IA)			1					R-5
		F		5905-577-9561		RESISTOR, FIXED W/W: 2 ohm, ±1%, 3w Collins Radio #746-9636-00			3	1.5	0.5	5.0		R-19,28, 33
		F		5905-636-5716		RESISTOR, FIXED, W/W: 500 ohm, ±5%, 5w Collins Radio #747-9711-00			4	1.7	0.6	12.0		R-6,R-7
		F		5905-502-1030		RESISTOR, FIXED W/W: 12,100 ohm, ±1%, 5w Collins Radio #747-9712-00			3	1.5	0.5	9.0		R44,45
		F		5905-283-3909		RESISTOR, FIXED, W/W: 1500 ohm, ±1% 5w Collins Radio #747-9707-00			4	1.7	0.6	12.0		R-38
		F		5905-583-7981		RESISTOR, FIXED, COMP: 22 ohm ±10% 9w Collins Radio #712-0001-00			1	0.8)	0.2	5.0		
		F		5905-258-6958		RESISTOR, FIXED, W/W: 100 ohm, ±5%, 11w MIL #RW20V101			1	0.8)	0.2	5.0		3R77
		F		5905-549-2594		RESISTOR, FIXED, W/W: 310 ohm, ±5%, 11w MIL #RW30V311			1	0.8)	0.2	3.0		R-52
		F		5905-636-8609		RESISTOR, FIXED, W/W: 2500 ohm, ±5% 14w MIL #RW31V252			1	0.8)	0.2	5.0		3R89
		F		5905-636-6719		RESISTOR, FIXED, W/W: 5000 ohm ±5%, 14w MIL #RW13V502			2	1.0)	0.4	6.0		3R93

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-666-1294		RESISTOR VARIABLE; COMP: 2 sect, 10,000 ohm, ±10% ea sect Collins Radio #380-7357-00			1	1.0	0.3	3.0		3R91
		F		5960-552-9852		SEMICONDUCTOR, DEVICE, DIODE: Transitron #1N251 (For authorized allowances see Group-IN)			2					CR68
		F		5960-543-0490		SEMICONDUCTOR DEVICE, DIODE: MIL #1N459			4	1.7)	0.6	12.0		CR-8
		F		5960-754-7073		SEMICONDUCTOR, DEVICE, DIODE: Hoffman Elect #1N721A (For authorized allowances see Group 1-AA)			1					CR-65
		F		5960-583-0897		SEMICONDUCTOR, DEVICE DIODE: Raytheon #1N1095			82	9.8)	6.8	246.0		CR52,53, 54,55
		F		5960-683-4427		SEMICONDUCTOR, DEVICE, SET: Collins Radio #543-7095-002			1	0.8)	0.2	3.0		
		F		5960-683-4426		SEMICONDUCTOR, DEVICE, DIODE: Collins Radio #543-7188-003			1	0.8	0.2	3.0		
		F		5960-578-1591		SEMICONDUCTOR, DEVICE, DIODE: Raytheon #CK775-1			4	1.7	0.6	12.0		CR48,49, 50.51
		F		5960-824-8226		SEMICONDUCTOR DEVICE SET: Hughes Aircraft #MP3040			2	1.0	0.4	4.0		CR-2,3
		F		5960-508-0733		SEMICONDUCTOR DEVICE, DIODE: Collins #353-0185-00			4	1.7)	0.6	12.0		CR-2
		F		5930-772-3948		SWITCH ASSEMBLY, BAND: Collins Radio #545-3233-003			1	1.0	0.5	5.0		
				5930-705-0865		SWITCH, INTERLOCK: Collins Radio #543-7222-003			1	1.0	0.5	2.0		S-8
		F		5930-615-6253		SWITCH, ROTARY ELECTRICAL: 0.937 lg 1 1/4 in w x 1 1/4 in h Collins Radio 269-1862-00			2	1.0	0.3	4.0		3S1E
		F		5930-052-4070		SWITCH, THERMAL: open at 300 deg F. 1 amp at 115 vac			1	1.0	0.3	5.0		
		F		5930-686-3506		SWITCH, THERMOSTATIC: Collins Radio #543-7232-003			1	1.0	0.2	5.0		S-5
		F		5930-687-0713		SWITCH, SENSITIVE: Plunger type, 250 vac, 30 vdc at 10 amp Collins Radio #266-3118-00			4	2.6	1.0	20.0		S-8A,B,C
		O		5960-686-7500		SHIELD, ELECTRON TUBE: Collins Radio #541-6555-003			2					3E7,3E8
		F		5935-729-7312		SOCKET, ELECTRON TUBE: Sylvania #X7490C90 (For authorized allowances see Group 1-N)			2					XV1, XV2
		F		5935-583-5681		SOCKET, ELECTRON TUBE: 8 pins Eitel McCollough #SK620			3	1.0	0.5	6.0		XV3,4,5
		F		5930-626-9946		STATOR, SWITCH: 20 amp, 60 cps, 7000v Collins Radio #269-1863-00			1	1.0	0.5	5.0		3S1G

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91(Continued)								
		F		5930-626-9947		STATOR, SWITCH; 20 amp, 60 cps 7000v Collins Radio 269-1864-00			1	1.0	0.5	5.0		3S1F
		F		5915-679-9342		SUPPRESSOR, PARASITIC: 47 ohm 1w Collins Radio #543-0451-002			2	1.1	0.4	4.0		Z1,2
		F		5915-679-9343		SUPPRESSOR, PARASITIC: 47 ohm 2 w Collins Radio #543-0452-002			3	1.5	0.5	6.0		Z-3,4,5
		F		5820-700-7373		TRANSFORMER ASSY: Collins Radio #543-7166-003			1	0.8)	0.3	2.0		T-1
		F		5950-700-7374		TRANSFORMER DISCRIMINATOR: Collins #543-7194-003			1	0.5	0.2	2.0		T-2A,2B
		F		5950-615-0600		TRANSFORMER, POWER: step up 115v, 400 cps 1 ph, pri, 460v Electro Engineering #E9927			1	1.0)	0.3	2.0		3T7
		F		5950-583-0972		TRANSFORMER, POWER: step down step up 115v 400 cps pri Electro Engineering #E9928			1	1.0)	0.5	3.0		3T6
		F		5950-583-0970		TRANSFORMER, POWER: step down-115v, 400 cps, 1 ph pri 300 ma Electro Engineering #E9523			2	1.0	0.5	6.0		3T4
		F		5950-583-0915		TRANSFORMER, POWER: step-up-200v, 400 cps 3 ph pri 0.42 amp sec Electron Engineering #E9506A			1	0.5)	0.2	4.0		3T5
		F		5950-810-7164		TRANSFORMER, R, F: 4 to 30 mc Collins Radio #546-330-003			1	0.5	0.2	2.0		T-9
		F		5950-683-7978		TRANSFORMER, R. F: Collins Radio #544-9788-003			1	1.0	0.3	3.0		L-14
						FILTER ASSEMBLY GROUP IIB								
		F		5910-686-6426		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.01 uf ±20%, 600 vdc Sprague #186P10306S15			1	0.8	0.2	3.0		C-179
		F		5910-846-7294		CAPACITOR, FIXED, ELECTROLYTIC: 25 uf +50, -15%, 125 vdc Collins #184-7101-00			4	1.7	0.6	12.0		C-108, 109,110, 120
		F		5910-667-5565		CAPACITOR, FIXED, MICA DIELECTRIC: 75 uuf, ±2%, 500 vdc Electro Motive #VCM15E750G			3	1.5	0.5	9.0		C-20
		F		5910-101-4705		CAPACITOR, FIXED, MICA DIELECTRIC: 220 uuf, ±2%, 500 vdc Electro Motive #VCM15E221G			3	1.5	0.5	9.0		C-19
		F		5910-648-7895		CAPACITOR, FIXED, MICA DIELECTRIC: 300 uuf, ±2% , 500 vdc Electro Motive #VCM15E30LG			4	1.0	0.5	12.0		C-15,16
		F		5910-682-3135		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 5000 uuf ±20%, 5000 vdc Centralab #DD30-502			1	0.8	0.2	3.0		C-177
		F		5821-939-0784		FILTER ASSEMBLY: Collins Radio #545-8961-004			1	0.5	0.2	2.0		Fig-10

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5945-204-9646		RELAY, ARMATURE: 28 vdc, 015 amp Collins #974-0623-00			3	1.7	0.3	6.0		K-2,3
		F		5905-615-1681		RESISTOR, FIXED, W/W: 111.1 ohm, ±.1%, 1/4w Collins #748-9059-00			1	0.8	0.2	3.0		R-76
		F		5905-702-1153		RESISTOR, FIXED, FILM: 178 ohm, ±1% 1/4w MIL #RN65B178OF			1	0.8)	0.2	3.0		R-60
		F		5905-681-3222		RESISTOR, FIXED, FILM: 1100 ohm, ±1%, 1/4w MIL #RN65B1101F			3	1.7)	0.3	9.0		R-84
		F		5905-583-6887		RESISTOR, FIXED, FILM: .3240 ohm, ±1% 1/4w MIL #RN65B3241F			1	0.8)	0.2	3.0		R67
		F		5905-542-7671		RESISTOR, FIXED, FILM: 4220 ohm, 1% 1/4w MIL #RN65B4221F (For authorized allowances see Group 1-T)			1					R-111
		F		5905-583-4161		RESISTOR, FIXED, FILM: 150,000 ohm, ±1%, 1/4w MIL #RN65B1503F			1	0.8)	0.2	3.0		R-90
		F		5905-195-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, ±5%, 1/2w MIL #RC20GF103J (For authorized allowances see Group 1-A)			2					R-61,107
		F		5905-542-8409		RESISTOR, FIXED, FILM: 31,600 ohm, ±1%, 1/2w MIL #RN70B3162F			1	0.8)	0.2	3.0		R-98
		F		5905-578-0491		RESISTOR, FIXED, FILM: 34,800 ohm, ±1%, 1/2w MIL #RN70B3482F			1	0.8)	0.2	3.0		R-99
		F		5905-682-1082		RESISTOR, FIXED, W/W: 140 ohm, ±1% 2w Dale Products #RSM2C140			1	0.8)	0.2	3.0		R-73
		F		5905-682-1083		RESISTOR, FIXED, W/W: 221 ohm, ±1%, 2w Dale Products #RSM2C221			1	0.8)	0.2	3.0		R-74
		F		5905-682-1081		RESISTOR, FIXED, W/W: 249 ohm, ±1%, 2w Dale Products #TSM2C249			1	0.8)	0.2	3.0		R-75
		F		5905-682-1079		RESISTOR, FIXED, W/W: 523 ohm, ±1% 2w Dale Products #RSM2C523			1	0.8)	0.2	3.0		R68
		F		5905-682-1080		RESISTOR, FIXED, W/W: 619 ohm, ±1% 2w Dale Products #RSM2C619			1	0.8)	0.2	3.0		R-70
		F		5905-682-1084		RESISTOR, FIXED, W/W: 649 ohm ±1%,2w Dale Products #RSM2C649			1	0.8)	0.2	3.0		R-69
		F		5905-249-4225		RESISTOR, FIXED, COMPOSITION: 18000 ohm, ±5%, 2w MIL #RC42GF183J			1	0.8	0.2	3.0		R-57
		F		5905-192-0651		RESISTOR, FIXED, COMPOSITION: 20,000 ohm, ±5%, 2w MIL #RC42GF203J			1	0.8)	0.2	3.0		R-83
		F		5905-259-3767		RESISTOR, FIXED, COMPOSITION: 330,000 ohm, ±5% 2w MIL #RC32GF334J			5	2.0	0.7	15.0		R-78,79, 80,81,82

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-683-5586		RESISTOR, FIXED, W/W: 100 ohm, ±1%, 2.5w Dale Products #RSM2C100			1	0.8)	0.2	3.0		R72
		F		5905-683-5577		RESISTOR, FIXED, W/W: 698 ohm, ±1%, 2.5w Dale Products RSM2C698			1	0.8	0.2	3.0		R71
		F		5905-682-1085		RESISTOR, FIXED, COMPOSITION: 47,000 ohm, ±10%, 4w Collins #745-9767-00			1	0.8	0.2	3.0		R-121
		F		5905-615-6682		RESISTOR, FIXED, W/W: 1.5 ohm, ±1% 5Ω Collins #747-9710-00			1	0.8	0.2	3.0		R-85
		F		5930-686-3566		SWITCH SECTION ROTARY: SP, 5 fixed, 1 mowing cont Collins #269-1847-00			1	1.0	0.5	5.1		S-10D
		F		5930-686-9912		SWITCH SECTION ROTARY: DP, 10 fixed, 2 moving cont Collins ±269-1848-00			1	1.0	0.5	5.0		S-10A
		F		5930-686-3567		SWITCH SECTION ROTARY: SP, 5 fixed, 1 moving cont Collins #269-1846-00			1	1.0	0.5	5.0		S-10B
						CONTROL AM 1525/URC (5821-583-0801) GROUP IIC								
				5910-553-6413		CAPACITOR, FIXED, PAPER DIELECTRIC: .068 uf ±10%, 200 vdc Sprague #196P6832S4			4	1.7	0.1	12.0		C-2
		F		5910-678-5306		CAPACITOR, FIXED, CERAMIC DIELECTRIC: .01 uf, 500 vdc Centralab #DA049-123B (For autborized allowances see Group 1-A)			1					C3
		F		5910-668-6149		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.01 uf, ±20% 100 vdc Sprague #196P10301S4 (For authorized allowances see Group 1-A)			1					C-7
		F		5910-557-6756		CAPACITOR, FIXED, ELECTROLYTIC: 0.5 uf, 100 vdc General Elect #29F787G2 (For authorized allowances see Group 1-A)			2					C-11,12
		F		5910-683-7274		CAPACITOR, FIXED, ELECTROLYTIC: 2.5 uf, 30 vdc Gen Elect #29F742G2 (For authorized allowances see Group-1-A)			3					C4,8,3
		F		5910-752-5204		CAPACITOR, FIXED, ELECTROLYTIC: 1 uf, 35 vdc; Sprague #150DX105X0035A2			4	1.7	1.1	12.0		C-15
		F		5910-686-6433		CAPACITOR, FIXED, ELECTROLYTIC: 3 uf, +50, -15%, 50 vdc Sprague #29F757G2 (For authorized allowances See Group 1-A)			1					C-10
		F		5910-581-9794		CAPACITOR, FIXED, ELECTROLYTIC: 4.5 uf, 30 vdc General Elect #29F737G2 (For authorized allowances see Group 1-A)			1					2C5
		F		5910-615-0952		CAPACITOR, FIXED, ELECTROLTYIC: 8 uf Gen Elect #29F778G2 (For authorized allowances see Group 1-A)			1					C-9
		F		5910-686-6921		CAPACITOR, FIXED, ELECTROLYTIC: 18 uf, 30 vdc General Elect #29F738G2 (For authorized allowances see Group-1-A)			1					2C6
		F		5945-615-7194		CHOPPER, ELECTRONIC: SPDT 10 vdc 2 ma, 400 cps Oak Mfg #MC602			4	1.1	0.4	12.0		G-1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN TRC-91 (Continued)								
						NOTE: Select R12 and R14 to meet operating requirements								
		F		5905-577-6736		RESISTOR, FIXED, FILM: 10,000 ohm ±1% 1/8w MIL #RN60B1002F (For authorized allowances see Group 1-A)			1					R2
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1000 ohm ±5% 1/2w MIL #RC20GF102J (For authorized allowances see Group 1-A)			1					2R4
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2200 ohm, ±5% 1/2w MIL #RC20GF222J			2					R22,24
		F		5905-279-1880		RESISTOR, FIXED, COMPOSITION: 2700 ohm, ±5%, 1/2w MIL #RC20GF272J (For authorized allowances see Group 1-A)			1					R12
		F		5905-279-1751		RESISTOR, FIXED, COMPOSITION: 3000 ohm, ±5% 1/2w MIL #RC20GF302J (For authorized allowances see Group 1-A)			2					R13-14
		F		5905-279-3506		RESISTOR, FIXED, COMPOSITION: 330 ohm ±5% 1/2w MIL #RC20GF332J (For authorized allowances see Group 1A)			3					R15,13, 14
		F		5905-171-2001		RESISTOR, FIXED, COMPOSITION: 3600 ohm, ±5%, 1/2w MIL #RC20GF362J (For authorized allowances see Group 1-A)			2					R13,14
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 3900 ohm, ±5% 1/2w MIL #RC20GF382J (For authorized allowances see Group 1-A)			4					R-13,14, 10,23
		F		5905-257-0935		RESISTOR, FIXED, COMPOSITION: 4300 ohm, ±5%, 1/2w MIL #RC20GF432J (For authorized allowances see Group -1A)			2					R-13,14
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4700 ohm ±5% 1/2w MIL #RC20GF472J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-2019		RESISTOR, FIXED, COMPOSITION: 5100 ohm, ±5% 1/2w MIL #RC20GF512J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5600 ohm, ±5%, 1/2w MIL #RC20GF562J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-2673		RESISTOR, FIXED, COMPOSITION: 6200 ohm, ±5% 1/2w MIL RC20GF622J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm, ±5% 1/2w MIL RC20GF682J (For Authorized allowances see Group 1-A)			2					R-13,14
		F		5905-249-4195		RESISTOR, FIXED, COMPOSITION: 7500 ohm, ±5% 1/2w MIL #RC20GF752J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-299-1971		RESISTOR, FIXED, COMPOSITION: 8200 ohm, ±5% 1/2w MIL #RC20GF822J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-249-4200		RESISTOR, FIXED, COMPOSITION: 9100 ohm, ±5% 1/2w MIL #RC20GF912J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 ohm ±5% 1/2w MIL #RC20GF103J (For authorized allowances see Group 1-A)			2					R-13,14

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-2667		RESISTOR, FIXED, COMPOSITION: 11,000 ohm ±5% 1/2w MIL #RC20GF113J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12,000 ohm ±5% 1/2w MIL #RC20GF123J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-2669		RESISTOR, FIXED, COMPOSITION: 13,000 ohm ±5% 1/2w MIL #RC20GF133J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15,000 ohm ±5% 1/2w MIL #RC20GF153J (For authorized allowances see Group 1-A)			3					R-13,14, 11
		F		5905-279-3501		RESISTOR, FIXED, COMPOSITION: 16,000 ohm ±5% 1/2w MIL #RC20GF163J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18,000 ohm ±5% 1/2w MIL #RC20GF183J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-192-0649		RESISTOR, FIXED, COMPOSITION: 20,000 ohm ±5% 1/2w MIL #RC20GF203J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22,000 ohm ±5% 1/2w MIL #RC20GF223J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-1878		RESISTOR, FIXED, COMPOSITION: 24,000 ohm ±5% 1/2w MIL #RC20GF243J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-3499		RESISTOR, FIXED, COMPOSITION: 27,000 ohm ±5% 1/2w MIL #RC20GF273J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 ohm ±5% 1/2w MIL #RC20GF333J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47,000 ohm ±5% 1/2w MIL #RC20GF473J (For authorized allowances see Group 1-A)			1					R7
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100000 ohm ±5% 1/2w MIL RC20GF104J (For authorized allowances see Group 1-A)			1					R21
		F		5905-192-3981		RESISTOR, FIXED, COMPOSITION: 120,000 ohm ±5% 1/2w MIL #RC20GF124J (For authorized allowances see Group 1-A)			1					R-6
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: 180,000 ohm ±5% 1/2w MIL #RC20GF194J (For authorized allowances see Group 1-A)			1					R3
		F		5905-299-2040		RESISTOR, FIXED, COMPOSITION: 4700 ohm ±5% 1/2w MIL #RC32GF472J (For authorized allowances see Group 1-A)			2					R-19,20
		F		5905-299-2026		RESISTOR, FIXED, COMPOSITION: 6800 ohm, ±5% 1w MIL RC32GF682J (For authorized allowances see Group 1-A)			1					R-16
		F		5905-299-2022		RESISTOR, FIXED, COMPOSITION: 22,000 ohm, ±5% 1w MIL #RC32GF223J (For authorized allowances see Group 1-A)			1					R8
		F		5905-256-3361		RESISTOR, FIXED, COMPOSITION: 1000 ohm ±5% 2w MIL #RC42GF102J (For authorized allowances see Group 1-A)			1					R-18

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Cont'nued)								
		F		5905-652-[illegible]		RESISTOR, FIXED, COMPOSITION: 4700 ohm, 10% 4w Collins #544-9060-002			4	1.0	1.1	12.0		R-1
		F		5[illegible]-725-[illegible]		RESISTOR, VARIABLE: 100 ohm, ±20%, 1/2w Allen Bradley #GWL3249 (For authorized allowances see Group 1-A)			1					R-17
		F		5905-725-8044		RESISTOR, VARIABLE: 10,000 ohm ±20% 1/2w Allen Bradley #GWL2666 (For authorized allowances see Group 1-A)			1					A-2R5
		F		5905-[illegible]-9225		RESISTOR, THERMAL: Carborundum #763F200000HM			4	1.7	1.1	12.0		RT-2
		F		5905-615-1617		RESISTOR, THERMAL: 10,000 ohm, at 77 deg f 200 ma, 500v Carborundum #763F28 (For authorized allowances see Group 1A)			1					2RT1
		F		5[illegible]-55[illegible]		SEMICONDUCTOR DEVICE DIODE MIL #1N270 (For authorized allowances see Group 1-A)			1					R-8
		F		5[illegible]-[illegible]		SEMICONDUCTOR DEVICE: DIODE: MIL #1N457 (For authorized allowances see Group 1-A)			3					R-1,2,3
		A		5[illegible]-[illegible]		SEMICONDUCTOR DEVICE DIODE: Texas Inst #1N647 (For authorized allowances see Group 1-A)			4					CR4, 5, 7
		F		5950-615-5101		TRANSFORMER POWER STEP-DOWN 115v-400 cyc pri 4.8v ct Chicago Transformer #27604 (For authorized allowances see Group 1-A)			1					T-1
		F		5960-724-8066		TRANSISTOR, SILICON: Texas Inst #2N1445 (For authorized allowances see Group 1-A)			1					A2Q6
		F		5960-519-3875		TRANSISTOR, SILICON Texas Inst #2N1150 (For authorized allowances see Group 1-A)			3					Q-1,2,3
		F		5960-519-3872		TRANSISTOR, SILICON: Texas Inst #2N1156 (For authorized allowances see Group 1-A)			2					Q-4,5
						CONTROL AM-1733/URC (FSN 5821-615-9654) GROUP IID								
		F		5910-668-6149		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.01 uf, 100 vdc, ±20% Sprague #196P10301S4 (For authorized allowances see Group 1-A)			1					C-7
		F		5910-678-5306		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.01 uf, 500 vdc Centralab #DA049-123B (For authorized allowances see Group 1-A)			2					C14,3
		F		5910-553-6413		CAPACITOR, FIXED, PAPER DIELECTRIC: .068 uf ±10%, 200 vdc Sprague #196P68392S4 (For authorized allowances see Group 2.C)			1					C-2
		F		5910-683-7274		CAPACITOR, FIXED, ELECTROLYTIC: 2.5 uf 30 vdc GE 29F742G2 (For authorized allowances see Group 1-A)			3					C-4,8,13
		F		5910-686-6433		CAPACITOR, FIXED, ELECTROLYTIC: 3 uf 50 vdc +5, -15% Sprague #29F751G2 (For authorized allowances see Group 1-A)			1					C-10
		F		5910-615-0889		CAPACITOR, FIXED, ELECTROLYTIC: 4.5 uf, 30 vdc GE #29F737G2 (For authorized allowances see Group 1-A)			1					C-5

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-615-0952		CAPACITOR, FIXED, ELECTROLYTIC: 8 uf 65 vdc GE 29F7780 2 (For authorized allowances see Group 1-A)			1					C-9
		F		5910-686-6921		CAPACITOR, FIXED, ELECTROLYTIC: 18 uf 30 vdc GE #29F7380 2 (For authorized allowances see Group 1-A)			1					C-6
		F		5945-615-7194		CHOPPER; ELECTRONIC: SPDT, 10 vdc 2 ma, 400 cps Oak #MC602 (For authorized allowances see Group 2-C)			1					G-1
		F		5950-387-0489		COIL: 500 uh, 336 turns 36 AWG National Coil #C0047109 (For authorized allowances see Group 1-A)			1					L-1
						NOTE: Select R13 and R14 to meet operating requirements								
		F		5905-577-6736		RESISTOR, FIXED, COMPOSITION: 10000 ohm ±1% 1/8w MIL #RN60B1002F (For authorized allowances see Group 1-A)			1					R2
		F		5905-192-4490		RESISTOR, FIXED, COMPOSITION: 33 ohm ±5% 1/2w MIL #RC20GF330J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1,00 ohm ±5% 1/2w MIL RC20GF102J (For authorized allowances see Group 1-A)			1					R-
		F		5905-279-1876		RESISTOR, FIXED, COMPOSITION: 2200 ohm ±5% 1/2w MIL #RC20GF222J (For authorized allowances see Group 1-A)			2					R-22,24
		F		5905-279-1880		RESISTOR, FIXED, COMPOSITION: 2700 ohm ±5% 1/2w MIL #RC20GF272J (For authorized allowances see Group 1-A)			2					R-12
		F		5905-279-1151		RESISTOR, FIXED, COMPOSITION: 3000 ohm ±5% 1/2w MIL #RC20GF302J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-3506		RESISTOR, FIXED, COMPOSITION: 3300 ohm ±5% 1/2w MIL #RC20GF332J (For authorized allowances see Group 1-A)			3					R-13,14 15
		A		5905-171-2001		RESISTOR, FIXED, COMPOSITION: 3600 ohm ±5% 1/2w MIL RC02GF362J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-3505		RESISTOR, FIXED, COMPOSITION: 3900 ohm ±5% 1/2w MIL #RC20GF392J (For authorized allowances see Group 1-A)			2					R-13,14 10,23
		F		5905-257-0935		RESISTOR, FIXED, COMPOSITION: 4300 ohm ±5% 1/2w MIL RC20GF432J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4700 ohm ±5% 1/2w MIL #RC20GF472J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-2019		RESISTOR, FIXED, COMPOSITION: 5100 ohm ±5% 1/2w MIL #RC20GF512J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5600 ohm ±5% 1/2w MIL #RC20GF562J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-2673		RESISTOR, FIXED, COMPOSITION: 6200 ohm ±5% 1/2w MIL #RC20GF622J (For authorized allowances see Group 1-A)			2					R-13,14

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 ohm ±5% 1/2w MIL #RC20GF682J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-249-4195		RESISTOR, FIXED, COMPOSITION: 7500 ohm ±5% 1/2w MIL #RC20GF752J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-299-1971		RESISTOR, FIXED, COMPOSITION: 8200 ohm ±5% 1/2w MIL #RC20GF822J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-249-4200		RESISTOR, FIXED, COMPOSITION: 9100 ohm ±5% 1/2w MIL #RC20GF912J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10000 ohm ±5% 1/2w MIL RC20GF103J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-2667		RESISTOR, FIXED, COMPOSITION: 11,000 ohm ±5% 1/2w MIL #RC20GF113J (For authorized allowances see Group 1-A)			2					R-13,14
		F		[illegible]		RESISTOR, FIXED, COMPOSITION: 12000 ohm ±5% 1/2w MIL #RC20GF123J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-2669		RESISTOR, FIXED, COMPOSITION: 1300 ohm ±5% 1/2w MIL #RC2CGF133J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15000 ohm ±5% 1/2w MIL RC20GF153J (For authorized allowances see Group 1-A)			3					R-13,14, 11
		F		5905-279-3501		RESISTOR, FIXED, COMPOSITION: 16000 ohm ±5% 1/2w MIL #RC20GF163J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18000 ohm ±5% 1/2w MIL #RC20GF183J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-192-0649		RESISTOR, FIXED, COMPOSITION: 20000 ohm ±5% 1/2w MIL #RC20GF203J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22000 ohm ±5% 1/2w MIL #RC20GF223J (For authorized allowances see Group 1-A)			2					R-13,14
		F		[illegible]		RESISTOR, FIXED, COMPOSITION: 24000 ohm ±5% 1/2w MIL #RC20GF243J (For authorized allowances see Group 1-A)			2					R-13,14
		F		[illegible]		RESISTOR, FIXED, COMPOSITION: 27000 ohm ±5% 1/2w MIL #RC20GF273J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-192-3978		RESISTOR, FIXED, COMPOSITION: 30000 ohm ±5% 1/2w MIL #RC20GF303J (For authorized allowances see Group 1-A)			2					R-13,14
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 3000 ohm ±5% 1/2w MIL RC20GF333J (For authorized allowances see Group 1-A)			3					R-13,14 2
		F		5905-254-9201		RESISTOR, FIXED, COMPOSITION: 47000 ohm 5% 1/2w MIL #RC20GF473J (For authorized allowances see Group 1-A)			1					R-7
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100000 ±5 1/2w MIL RC20GF104J (For authorized allowances see Group 1-A)			1					R-21

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-192-3981		RESISTOR, FIXED, COMPOSITION: 120,000 ohm 5% 1/2w MIL #RC20GF124J (For authorized allowances see Group 1-A)			1					R-6
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: 180,000 ohm 5% 1/2w MIL #RC20GF184J (For authorized allowances see Group 1-A)			1					R3
		F		5905-299-2040		RESISTOR, FIXED, COMPOSITION: 4700 ohm ±5% 1w MIL #RC32GF472J (For authorized allowances see Group 1-A)					2			R-19,20
		F		5905-299-2036		RESISTOR, FIXED, COMPOSITION: 6800 ohm ±5% 1w MIL #RC32GF682J (For authorized allowances see Group 1-A)			1					R16
		F		5905-299-2022		RESISTOR, FIXED, COMPOSITION: 22000, ±5% 1w MIL #RC32GF223J (For authorized allowances see Group 1-A)			1					R-8
		F		5905-256-3361		RESISTOR, FIXED, COMPOSITION: 100 ±5 2w MIL RC42GF102J (For authorized allowances see Group 1-A)			1					R-18
		F		5905-682-1086		RESISTOR, FIXED, COMPOSITION: 4700 4700 ohm 10% 4w Collins 544-9060-002 (For authorized allowances see Group 2-C)			1					R-1
		F		5905-615-1617		RESISTOR, THERMAL: 10,000 ohm 200 ma 500v Carbarundum #763F28 (For authorized allowances see Group 1-A)			1					RT-1
		F		5960-556-2091		SEMICONDUCTOR DEVICE: MIL #1N270 (For authorized allowances see Group 1-A)			1					CR-8
		F		5960-646-4611		SEMICONDUCTOR DEVICE: MIL #1N457 (For authorized allowances see Group 1-A)			3					CR1,2,3
		F		5960-577-6085		SEMICONDUCTOR DEVICE, DIODE: Texas Inst #1N647 (For authorized allowances see Group 1-A)			4					CR-4,5,6 7
		F		5960-519-3875		TRANSISTOR: Texas Inst #2N1150 (For authorized allowances see Group 1-A)			3					Q-1,2,3
		F		5960-519-3872		TRANSISTOR: Texas Inst #1N1156 (For authorized allowances see Group 1-A)			2					Q4,5
		F		5950-615-5101		TRANSISTOR: power stepdown; 115v, 400 cyc pri; 4.8v ct; Chicago Transformer #27604 (For authorized allowances see Group 1-A)			1					T-1
						GROUP III CONTROL, RADIO SET C-3141/TRC (FSN) 5820-800-6780								
		F		5950-076-1969		COIL ASSEMBLY SOLENIOD:			1	0.5	0.2	3.0		
		F		5935-615-2254		CONNECTOR, RECEPTACLE, ELECTRICAL: 55 ml, cont, 7.5 amp; Scintilla Division of Bendix Aviation			1	0.5	0.2	2.0		1J1
		F		5821-705-0789		DETENT AND GEAR ASSEMBLY: Collins part 544-3059-002			1	0.5	0.2	2.0		1MP38
		F		5821-705-0788		DETENT AND GEAR ASSEMBLY: Collins part 544-3058-002			1	0.5	0.2	2.0		1MP37

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5355-720-5502		KNOB: plstc, rd, setscrew; 1.250 in dia x 0.719 in thk; Airmark Plastic Corp 89-102			2	.2	.2	5.0		10 , 10b
		F		5355-685-4529		KNOB, COUNTER: al, 3/4 in lg; 0.191 in dia; Collins part 543-2060-002			4	.4	.2	1.7		102 to 10-
		F		5355-687-2964		KNOB, PLSTC: rd 5/8 in dia 3/4 in thk; accom 1/4 in dia shaft; Collins part 544-2991-002			2	.2	.2	1.0		106
		F		6240-[illegible]		LAMP, INCANDESCENT: 28v 0.04 amp T-1-3/4, clr, bulb #327			5	.5	.4	2.5		1DS1 to 1DS5
		F		6210-691-5422		LENS, INDICATOR, LIGHT: Marco Industries Co part 80055-1			1	2.0	.5	2.5		1XDS1
		F		5821-823-7808		PLATE, ASSEMBLY CONTROL: 3.250 lg; 2.5 in w; Collins part 544-3039-002			1	.5	.2	20.0		1E1
		F		582[illegible]-823-78[illegible]		PLATE, ASSEMBLY CONTROL: 3.250 in lg 2.5 in w; Collins part 544-3043-002			1	.5	.2	20.0		1E21
				5821-823-7813		PLATE ASSEMBLY, CONTROL: 3.125 in lg; 2.5 in w; Collins part 544-3062-002			1	.5	.2	20.0		1E23
		F		5945-543-8553		RELAY, ARMATURE: 115 vac, 3 amp, 28 vdc, 3 amp, 675 ohm; C. P. Clare and Co RP7640			1	.5)	.2	15.0		1K1
		F		5905-249-[illegible]		RESISTOR, FIXED, COMPOSITION: 68,000 ohm; p/m 5 pct, 1/2w; MIL type RC20GF683J			1	.5),	.2	5.0		1R33
		F		5905-195-6761		RESISTOR, FIXED, COMPOSITION: 100,000 ohm, p/m 5 pct 1/2w; MIL type RC20GF104J			1	.5),	.2	5.0		1R3-
		F		5905-192-0667		RESISTOR, FIXED, COMPOSITION: 220,000 ohm; p/m 5 pct, 1/2w; MIL type RC20GF224J			1	.5)	.2	5.0		1R35
		F		5905-081-1653		RESISTOR, FIXED, WIRE WOUND: 583.3 ohm; P/m 0.05 pct; 1/8w; Daven Co. part #R471-6			1	.5),	.2	5.		1R1
		F		5905-577-9557		RESISTOR, FIXED, WIRE WOUND: 800 ohm p/m 0.05 pct, 1/8w; Daven part 1284-800-PORM .05 pct				.5)	.2	5.0		1R-
		F		5905-081-1657		RESISTOR, FIXED, WIRE WOUND: 1166.7 ohm, p/m 0.06 pct, 1/8w; Daven Co. R471-8			1	.5)	.2	5.0		1R2.
		F		5905-081-1654		RESISTOR, FIXED, WIRE WOUND: 1750 ohm p/m 0.05 pct; 1/8w; Daven part R471-9			1	.5)	.2	5.0		1R.
		F		5905-081-1[illegible]		RESISTOR, FIXED, WIRE WOUND: [illegible] ohm p/m 0.05 pct, 1/8w; Daven part R471-10			1	.5)	.2	5.0		1R
		F		5905-081-1651		RESISTOR, FIXED, WIRE WOUND: 2333.3 ohm, p/m 0.05 pct, 1/8w; Daven part R471-11			1	.5)	.2	5.0		1R2-
		F		5905-081-1652		RESISTOR, FIXED, WIRE WOUND: 2916.7 ohm, p/m 0.05 pct, 1/8w; Daven part R471-12			1	.5)	.2	5.0		1R3, R

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-[illegible]		RESISTOR, FIXED, WIRE WOUND: 3500 ohm, p/m 0.05 pct, 1/8w; Daven part R-471-13			2	1.1)	0.4	20.0		1R20, 1R28
		F		5905-[illegible]		RESISTOR, FIXED, WIRE WOUND: 4000 ohm p/m 0.05 pct, 1/8w; Daven part R471-14			2	1.1)	0.4	20.0		1R22, 1R7
		F		5905-[illegible]		RESISTOR, FIXED, WIRE WOUND: 700 ohm; p/m 0.05 pct, 1/8w; Daven part R471-15			2	1.1)	0.4	20.0		1R25, 1R29
		F		5905-782-3335		RESISTOR, FIXED, WIRE WOUND: 8000 ohm, p/m 0.05 pct, 1/8w; Daven part R471-16			2	1.1)	0.4	10.0		1R6, 1R9
		F		5905-[illegible]		RESISTOR, FIXED, WIRE WOUND: 9333 ohm; p/m 0.05 pct, 1/8w; Daven part R471-17			1	0.8)	0.2	10.0		1R26
		F		5905-[illegible]		RESISTOR, FIXED, WIRE WOUND: 14,000 ohm; p/m 0.05 pct, 1/8w; Daven part R471-18			2	1.1)	0.4	20.0		1R16, 1R30
		F		5905-[illegible]		RESISTOR, FIXED, WIRE WOUND: 16,000 ohm; p/m 0.05 pct, 1/8w; Daven part R471-19			2	1.1)	0.4	10.0		1R11, 1R14
		F		5905-[illegible]		RESISTOR, FIXED, WIRE WOUND: 28,000 ohm, p/m 0.05 pct, 1/8w; Daven part R471-20			1	0.8)	0.2	10.0		1R23
		F		5905-081-1659		RESISTOR, FIXED, WIRE WOUND: 32,000 ohm; p/m 0.05 pct; 1/8w Daven part R471-21			2	1.1)	0.4	10.0		1R12 1R15
		F		5905-081-1650		RESISTOR, FIXED, WIRE WOUND: 56,000; p/m 0.05 pct; 1/8w; Daven part R471-22			1	0.8)	0.2	10.0		1R27
		F		5905-[illegible]		RESISTOR, FIXED, WIRE WOUND: 64,000 ohm, p/m 0.05 pct; 1/8w; Daven part R471-23			2	1.1)	0.4	10.0		1R13, 1R10
		F		5905-[illegible]		RESISTOR, FIXED, WIRE WOUND: 100 ohm, p/m 0.05 pct, 1/4w; Daven part R891-100PORM.05PCT			1	0.8)	0.2	10.0		1R1
		F		5905-577-9559		RESISTOR, FIXED, WIRE WOUND: 200 ohm, p/m 0.05, 1/4w; Daven part R891-200PORM0.05PCT			1	0.8)	0.2	5.0		1R2
		F		5905-577-9558		RESISTOR, FIXED, WIRE WOUND: 400 ohm, p/n 0.05 pct, 1/4w, Daven part R891-400PORM.05PCT			1	0.8)	0.2	5.0		1R3
		F		5905-726-1702		RESISTOR, VARIABLE COMP: 25,000 ohm; p/m 20 pct; 2w; Chicago Telephone Supply Co. FF18274			1	1.0)	0.3	8.0		1R32
		F		5821-721-0178		ROTOR ELECTRICAL, SWITCH: 1.543 in lg x 2.25 in w; 1/2 in h; Collins part 544-3262-003			1	0.5)	0.2	2.0		1E15
		F		5821-721-1096		ROTOR, ELECTRICAL, SWITCH: LH, No. 1, soldered; Collins part 544-3261-003			1	0.5)	0.2	2.0		1E13
		F		5821-721-0181		ROTOR, ELECTRICAL, SWITCH: RH No. 2, soldered; Collins part 544-3255-003			1	0.5)	0.2	2.0		1E3
		F		5821-721-1090		ROTOR, ELECTRICAL, SWITCH: RH, No. 2 soldered, Collins part 544-3257-003			1	0.5)	0.2	2.0		1E7

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5821-721-1095		ROTOR, ELECTRICAL, SWITCH: LH, No. 3, soldered; Collins part 544-3263-003			1	0.5)	0.2	2.0		1E17
		F		5821-721-0177		ROTOR, ELECTRICAL, SWITCH: LH, No. 4, soldered; Collins part 544-3264-003			1	0.5)	0.2	2.0		1E18
		F		5821-721-0179		ROTOR, ELECTRICAL, SWITCH: RH, No. 5, soldered; Collins part 544-3251-003			1	0.5)	0.2	2.0		1E9
		F		5821-721-1094		ROTOR, ELECTRICAL, SWITCH: LH, No. 5, soldered; Collins part 544-3265-003			1	0.5)	0.2	2.0		1E20
		F		5821-721-1089		ROTOR, ELECTRICAL, SWITCH: RH, No. 6, solder; Collins part 544-3259-003			1	0.5)	0.2	2.0		1E10
		F		5821-721-1092		ROTOR, ELECTRICAL, SWITCH: LH, No. 6, soldered; Collins part 544-3266-003			1	0.5)	0.2	2.0		1E22
		F		5821-721-1093		ROTOR, ELECTRICAL, SWITCH: RH, No. 7, soldered; Collins part 544-3260-003			1	0.5)	0.2	2.0		1E12
		F		5821-721-1091		ROTOR, ELECTRICAL, SWITCH: LH, No. 7, soldered; Collins part 544-3267-003			1	0.5	0.2	2.0		1E24
		F		5960-765-4143		SEMICONDUCTOR, DEVICE, DIODE: Silicon; 1N1695; General Electric part 1N1695			1	1.5)	0.5	10.0		1CR1
		F		5945-082-7880		SOLENOID ASSEMBLY: Collins part 544-3270-003			1	0.5	0.2	2.0		
		F		5340-789-1928		SPRING: S, 16 cl, 0.186 dd, 29/32 in lg; Collins part #544-3001-002			1	0.8	0.2	5.0		1MP25
		F		5821-082-7887		SPRING, ACTUATOR, GOP: 9/32 in w x 0.012 in thk, Collins part 544-3014-002			1	0.5	0.2	2.0		
		F		5340-705-1074		SPRING, HELICAL, EXTENSION: 0.18 stk; 0.161 dd; 59/64 in lg Collins part #544-3000-002			3	.5	0.5	15.0		1MP22, 1MP23, 1MP24
		F		5340-705-1075		SPRING, HELICAL EXTENSION: 14 cl; 0.215 in od x 43/64 in lg; Collins part 544-3020-002			2	0.8	0.2	4.0		
		F		5821-083-1520		STOP, CAM, S: 0.265 od, 0.687 in lg; Collins part 544-3017-002			1	0.8	0.2	5.0		
		F		5930-687-1655		SWITCH, ROTARY: SP3T, 4 fixed, 1 moving cont; 4 pos, 240v; Oak Mfg Co. part 91836K1			1	1.0)	0.3	15.0		1S1
		F		5930-705-0884		SWITCH, SECTION, ROTARY: wafer, 4P12POS, 1 17/32 x 13/32 in w; Oak Mfg Co part 81182K			2	1.5	0.2	30.0		1S2
		F		5930-705-0883		SWITCH, ROTARY: wafer type, 4 poles, 12 position; Collins part 269-2011-00			1	1.0	0.3	15.0		1S3

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
						GROUP IV CONTROL, ANTENNA COUPLER C-2848/TRC-75 (FSN) 5820-683-4700								
						GROUP IVA AMPLIFIER, ELECTRONIC CONTROL AM-1825/URC (same as group IIC)								
						GROUP IVB RECEIVER SUBASSEMBLY RE-284/URC								
		F		5821-615-9656		RECEIVER, SUBASSEMBLY: JETDS part #RE284URC			1	0.5)	0.2	2.0		A6
		F		5821-658-3751		BUSHING, CAPTIVE SCREW: 0.182 id, 0.343 od, 21/32 in lg Collins Radio Co. part #543-5951-002			4	1.1	0.4	2.0		
		F		5821-785-6854		BUTTON, CABLE: nylon, No. 4-40NC, 0.180 od, 0.370 in lg Collins Radio part #541-5180-002			2	0.8	0.2	10.0		
		F		5910-552-1631		CAPACITOR, FIXED, ELECTROLYTIC: 8 uf, 10 vdc General Electric Co part #29F472G4			2	1.1)	0.4	20.0		C1,C2
		F		5910-686-6932		CAPICATOR: 0.1 uf, ±20%, 200 vdc Sprague Elect Co. part #P85216 (For authorized allowances see Group IC)			1					C4
		F		5910-818-7556		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.22 uf ±20% 200 vdc Sprague Electric part #186P22402S15			1	0.8	0.2	10.0		C3
		F		5826-580-3955		COLLAR, SHAFT SS 0.250 id 0.500 in od u/w ser 1 to 75 Collins Radio Co. part #543-5948-002			2	1.1	0.4	2.0		
		F		5935-259-4142		CONNECTOR, RECEPTACLE, ELECTRICAL: 50 ml cont, 10 amp Cannon Electric part #DD50P			1	0.5)	0.2	15.0		P1
		F		6105-686-4129		MOTOR Glob Industries Inc. #43A159 (For authorized allowances see Group IF)			1					B1
		F		5310-687-6893		NUT, SLEEVE, S: No. 6-32NC, 0.343 in Collins Radio Co. part #543-5957-002			3	1.0	0.3	30.0		
		F		5820-703-1994		NUT, SPECIAL, AL: No. 4-40NC, 1/4 in sq Collins Radio Co. part #543-5949-002			4	1.1	0.4	40.0		
		F		5315-715-3553		PIN, LOCATING, S: 0.184 od, 0.16 in lg Collins Radio part #540-7769-002			2	0.8	0.2	4.0		
		F		5945-615-8248		RELAY: North Electric Co. part #1R207ACC453A (For authorized allowances see Group IF)			2					K1,K2
		F		5845-683-8158		RELAY, ARMATURE: 4 pole dt, 115 vdc 2 amp, 1.656 in lg Filtors Inc #69SM12B			4	1.7	0.6	40.0		K4,K5,K6, K7
		F		5945-577-7046		RELAY, THERMAL: spst cont, 1 amp 115 vac, 28 vdc, 4w heater G-V Controls Inc TF03N028			1	0.8)	0.2	5.0		K8
		F		5845-615-8475		RELAY THERMAL 115 vac 2 amp 120 sec time delay, 1 7/16 in Collins Radio Co. part #402-0321-00			1	0.8)	0.2	5.0		K3

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-615-1632		RESISTOR, FIXED, WW 121 ohm p/m 3 o/a, 2w Collins Radio Co. part #747-9670-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-583-8964		RESISTOR, FIXED, WW 133 ohm ±3%, 2w Collins Radio Co. part #747-9671-00			2	1.1)	0.4	20.0		R7,R8
				5905-552-3560		RESISTOR, FIXED, WW 150 ohm ±3% 2w Collins Radio Co. part #747-9660-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-583-8960		RESISTOR, FIXED, WW 162 ohm ±3% Collins Radio Co. part #747-9672-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-583-8962		RESISTOR, FIXED, WW: 168 ohm ±31, 2w Collins Radio Co. part #747-9673-00								
		F		5905-615-1619		RESISTOR, FIXED, WW 196 ohm ±3%, 2w Collins Radio Co. part #747-9674-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-615-1630		RESISTOR, FIXED, WW: 215 ohm ±3% 2w Collins Radio Co. part #747-9675-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-615-1633		RESISTOR, FIXED, WW: 237 ohm, ±3%, 2w Collins Radio Co. part #747-9676-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-583-8963		RESISTOR, FIXED, WW: 261 ohm ±3% 2w Collins Radio Co. part #747-9677-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-583-8961		RESISTOR, FIXED, WW: 287 ohm, ±4%, 2w Collins Radio Co. part #747-9678-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-615-1620		RESISTOR, FIXED, WW: 316 ohm ±3%, 2w Collins Radio part #747-9679-00			2	1.1)	0.4	20.0		R7,R8
				5905-615-1621		RESISTOR, FIXED, WW: 348 oh, ±3%, 2w Collins Radio part #747-9680-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-583-8978		RESISTOR, FIXED, WW: 383 ohm, ±3%, 2w Collins Radio part #747-9681-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-615-1611		RESISTOR, FIXED, WW: 422 ohm, ±3%, 2w Collins Radio Co. part #747-9682-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-615-1602		RESISTOR, FIXED, WW: 464 ohm, ±3%, 2w Collins Radio Part #747-9683-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-615-6677		RESISTOR, FIXED, WW 510 ohm ±3%, 5w Collins Radio Co. part #747-9727-00			2	1.1)	0.4	20.0		R2,R3
		F		5905-615-1603		RESISTOR, FIXED, WW: 511 ohm, ±3%, 2w Collins Radio Co. part #747-9684-00			2	1.1)	0.4	20.0		R7,R8
		F		5905-615-6681		RESISTOR, FIXED, WW 560 ohm, ±3%, 5w Collins Radio Co. part #747-9728-00			2	1.1)	0.4	20.0		R2,R3
		F		5905-615-1622		RESISTOR, FIXED, WW: 620 ohm, ±3%, 5w Collins Radio Co. part #747-9728-00			2	1.1)	0.4	20.0		R2,R3

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-892-7234		RESISTOR, FIXED, WW: 680 ohm, ±3%, 5w Collins Radio Co. part #747-9729-00			2	1.1)	0.4	20.0		R2,R3
		F		5905-583-8975		RESISTOR, FIXED, WW: 750 ohm, ±3%, 5w Collins Radio part #747-9730-00			2	1.1)	0.4	20.0		R2,R3
		F		5905-173-9881		RESISTOR, FIXED, WW: 830 ohm, ±3%, 5w Collins Radio Part #747-9422-00			2	1.1	0.4	20.0		R2,R3
		F		5905-615-1716		RESISTOR, FIXED, WW: 910 ohm, ±3%, 5w Collins Radio part #747-9731-00			2	1.1	0.4	20.0		R2,R3
		F		5905-644-8442		RESISTOR, FIXED, WW: 1000 ohm, ±3%, 5w Collins Radio part #747-9396-00			2	1.1)	0.4	20.0		R2,R3
		F		5960-504-7580		SEMICONDUCTOR DEVICE 1N2156 Rayteon Co.			2					CR1, CR2
		F		5821-703-1986		SWITCH ASSEMBLY: Collins Radio part #543-5974-004			1	0.5)	0.2	20.0		S1,S2,S3 S4,S5
		F		5950-615-0666		TRANSFORMER, POWER STEP-DOWN 115v, pri 62v ct secd, 5 term United Transformer Y2880			1	0.5	0.2	5.0		T1
						GROUP IVC CHASSIS COUPLER CONTROL 5820-778-6485								
		F		5910-686-8955		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.01 uf, ±20%, 100 vdc part #CERAF1L80103M HI-Q Div. of Aerovox Corp				4.8)	1.8	170.0		C52 thru C60
		F		5910-682-3789		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.22 uf, ±20%, 200 vdc Sprague Electric 186P22402S15			1	0.8	0.2	10.0		C61
		F		5910-544-6494		CAPACITOR, FIXED, MICA DIELECTRIC: 1000 uuf, ±20%, 500 vdc Collins Radio Co. part #912-0668-00			50	12.0	4.2	500.0		C1 thru C50
		F		5950-686-6339		COIL, RADIO FREQUENCY: Collins Radio part #543-6217-002 Item Nos: L6-L8, L10-L14, L16-L17, L21-L23, L24-L25			10	4.2	1.9	50.0		See desc column
		F		5925-686-3305		CIRCUIT BREAKER: spst, 115 vac, 28 vdc 2 amp AIR ARC Metals and Controls Inc. Spencer Products			1	0.8)	0.2	2.0		CB1
		F		5935-553-2249		CONNECTOR, RECEPTACLE, ELECTRICAL: 1 female cont, 50 ohm JETDS UC909U			4	1.1)	0.4	60.0		J1,J2, J3,J4
		F		5935-687-1884		CONNECTOR, RECEPTACLE, ELECTRICAL: 32 cont 7.2 amp 700 vdc Bendix Corp part #PB02A18-32P			1	0.5	0.2	15.0		J20
		F		5935-583-5956		CONNECTOR, RECEPTACLE, ELECTRICAL: 50 fml cont 17 00 vdc Cannon Elect part #DDF50S			1	0.5	0.2	15.0		J9
		F		5935-683-5144		CONNECTOR: Amphenol-Borg Electronics #143-012-01 (For authorized allowances see Group 1BB)			2					J10,J11
		F		5935-687-1885		CONNECTOR RECEPTACLE, ELECTRICAL: 26 contact Bendix part #PB0a±16-26P			1	0.5	0.2	15.0		J5

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						AN/TRC-91 (Continued)								
		F		5915-703-2013		FILTER ASSEMBLY: Collins Radio part #543-6218-002			1	0.5)	0.2	2.0		
		F		5945-631-7115		RELAY, ARMATURE: 1.33 lg 0.404 w, 1.062 in h GE part #3S791G200F16			2	1.1)	0.4	10.0		K2,K3
		F		5905-279-1719		RESISTOR, FIXED, COMPOSITION: 10,000 ohm, 1w; ±5%; MIL type RC32GF103J (For authorized allowances see Group IIA)			2					R4,R10
		F		5905-542-7669		RESISTOR, FIXED, FILM: 383 ohm, ±1%, 1/4w MIL type RN65B3830F (For authorized allowances see Group 1R)								R12
		F		5905-615-7726		RESISTOR, FIXED, FILM: 619 oh, ±1%, 1/4w MIL type RN65B6190F			3	1.5)	0.5	15.0		R21
		F		5905-681-3245		RESISTOR, FIXED, FILM: 909 ohm, ±1%, 1/4w MIL type RN65B9090F			4	1.7)	0.6	20.0		R11,R20
		F		5905-577-1869		RESISTOR, FIXED, FILM: 1000 ohm, 1/4w MIL type RN65B1001F			3	1.5)	0.4	15.0		R12
		F		5905-577-6733		RESISTOR, FIXED, FILM: 1470 ohm, ±1% 1/4w MIL type RN65B1471F			3	1.5)	0.5	15.0		R18
		F		5905-577-1579		RESISTOR, FIXED, FILM: 1620 ohm, ±1%, 1/4w MIL type RN65B1621F			1	0.8)	0.2	5.0		R13
		F		5905-615-7718		RESISTOR, FIXED, FILM: 2150 ohm, ±1% 1/4w MIL type RN65B2151F			1	0.8)	0.2	5.0		R8
		F		5905-583-6885		RESISTOR, FIXED, FILM: 2610 ohm, ±1% 1/4w MIL type RN65B2611F			1	0.8)	0.2	5.0		R9
		F		5905-583-6902		RESISTOR, FIXED, FILM: 3160 ohm, ±1%, 1/4w MIL type part #RN65B2161F			1	0.8)	0.2	5.0		R14
		F		5905-577-1598		RESISTOR, FIXED, FILM: 6810 ohm, ±1%, 1/4w MIL type RN65B6811F			3	1.5)	0.5	15.0		R19
		F		5905-556-3772		RESISTOR, FIXED, FILM: 8250 ohm, ±1% 1/4w MIL type RN65B8251F			3	1.5	0.5	15.0		R7
		F		5905-581-1018		RESISTOR, FIXED, FILM: 9090 ohm, ±1%, 1/4w MIL type RN65B9091F			3	1.5)	0.5	15.0		R16
		F		5905-556-6653		RESISTOR, FIXED, FILM: 11,000 ohm, ±1%, 1/4w MIL type RN65B1102F			3	1.5)	0.5	15.0		R15
		F		5905-681-8847		RESISTOR, FIXED, FILM: 19200 ohm, ±1%, 1/4w MIL type RN65B1962F								R3,R9
		F		5905-577-7503		RESISTOR, FIXED, FILM: 42,200 ohm, ±1%, 1/4w MIL type RN65B4222F			1	0.8)	0.2	5.0		R17
		F		5905-615-6489		RESISTOR, FIXED, FILM: 121,000 ohm, ±1%, 1/4w MIL type RN65B1213F			2	1.1)	0.4	10.0		R1,R2

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						AN/TRC-91 (Continued)								
						GROUP V COUPLER ANTENNA CU-749/TRC-75 5820-657-0488								
		O		6240-179-1811		LAMP, GLOW: 0.04w, 65 vac GE type NE-2			1	3.6	1.4	25.4		
						GROUP VA DISCRIMINATOR LOADING PHASING CV-531/URC 5921-615-9636								
		F		5910-686-6922		CAPACITOR, FIXED CERAMIC DIELECTRIC: 20 mmf ±10%, 5000 vdcw; Centralab part 854-20			1	0.8)	0.2	10.0		C5
		F		5910-686-8955		CAPACITOR FIXED, CERAMIC DIELECTRIC: 0.01 uf ±20% 100 vdcw; Aerovox part CPRAF1L80103M (For authorized allowances see Group IVC)			6					5A1C1 thru 5A1C4, 5A1C8
		F		5910-191-3559		CAPACITOR, FIXED, MICA DIELECTRIC: 500 mmf ±20%, 500 v Collins Radio part 912-3577-00			1	0.8)	0.2	10.0		5A1C9
		F		5910-270-5378		CAPACITOR FIXED, MICA, DIELECTRIC: 510 mmf, 300 vdc, ±2% Cornell-Dubilier part 22H3T1EG (For authorized allowances see Group IB)			1	0.8	0.2	5.0		5A1C7
		F		5910-578-1623		CAPACITOR, BARIABLE CERAMIC DIELECTRIC: 7 to 45 mmf 500 vdcw; MIL type CV11C450			1	0.8	0.2	2.0		5A1C6
		F		5950-387-0489		COIL, RADIO FREQUENCY: 500 uh 336 turns National Coil Co. C0047109 (For authorized allowances see Group IA)			2					5A1L1, 5A1L3
		F		5935-502-6918		CONNECTOR, RECEPTACLE, ELECTRICAL: 1 fml cont; Collins Radio part 357-9111-00			1	0.5	0.2	15.0		
		F		5935-500-6487		CONNECTOR, RECEPTACLE, ELECTRICAL: 7 fml cont, 3 amp; Winchester Electronic part SMRE7PG			1	0.5	0.2	15.0		
				5820-657-0454		COUPLER, ANTENNA SUBASSEMBLY: Collins Radio type 543-5690-002			1	0.5	0.2	2.0		
		F		5905-279-1734		RESISTOR, FIXED, COMPOSITION: 33 ohm ±5% 1w; MIL type RC32GF330J			1	0.8	0.2	5.0		5A1R1
		F		5905-279-1890		RESISTOR, FIXED, COMPOSITION: 390 ohm ±5% 1/2w; MIL type RC20GF391J			2	1.1	0.4	10.0		5A1R4
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1000 ohm ±5% 1/2w; MIL type RC20GF102J (For authorized allowances see Group IA)			1					5A1R5
		F		5905-556-6653		RESISTOR FIXED FILM: 11,000 ohm ±1%, 1/4w MIL type RN65B1102F (For authorized allowances see Group IVB)			2					5A1R6, 5A1R7
		F		5905-583-4163		RESISTOR FIXED FILM: 12,100 ohm ±1% 1/4w; MIL type RN65B1212F (For authorized allowances see Group IIA)			2					5A1R2, 5A1R3
		F		5905-660-3803		RESISTOR, VARIABLE: 1,000 ohm, ±21%, 1/2w Collins Radio part 380-6291-00			1	1.0	0.3	8.0		
		F		5960-685-8897		SEMICONDUCTOR DEVICE SET: 2 diodes IN39A/B Collins part 544-2567-00			2	1.1)	0.4	10.0		

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5960-874-5447		SEMICONDUCTOR DEVICE, DIODE: silicon; Hughes Aircraft part 1N817			3	1.5)	0.5	30.0		5A1CR1, 5A1CR2, 5A1CR3
		F		5340-532-7166		SPRING: 0.145 in id x 0.555 in od; Collins Radio part 340-0641-00			4	1.7	0.6	20.0		
						GROUP VB CHASSIS, COUPLER ANTENNA								
		F		5935-615-6889		ADAPTER CONNECTOR: 2 fml cont, 50 ohm 1-17/64 in lg Microdot part 33-90 (For authorized allowances see Group IBB)			1					5J2
		F		5821-705-0761		ANTENNA, COUPLER SUBASSEMBLY: Collins Radio part 544-0114-003			1	0.5	0.2	2.0		
		F		5820-686-4386		ARMATURE, MOTOR: slat wnd; 2-3/4 in dia x 4-17/64 in lg; IMC Magnetics part SK299A			2	1.5	0.5	2.0		
		F		5995-828-2584		CABLE ASSEMBLY RADIO FREQUENCY: Microdot Inc part 30-181-11			1	0.5	0.2	10.0		
		F		5995-703-1974		CABLE ASSEMBLY SPECIAL PURPOSE ELECTRICAL: Collins Radio part 544-0106-00			1	0.5	0.2	2.0		
		F		[illegible]		CAPACITOR ASSEMBLY: Collins Radio part 544-6186-002			1	0.8	0.2	10.0		5C1
		F		5910-657-0476		CAPACITOR ASSEMBLY: 2-11/32 in lg x 1-1/8 Collins Radio part 544-0087-002			1	0.5	0.2	5.0		
		F		5910-583-1997		CAPACITOR FIXED CERAMIC DIELECTRIC: 100 mmf 500 vdcw; Collins Radio part 913-3209-00			5	2.0	0.7	10.0		5C6 thru 5C10
		F		5910-[illegible]-2329		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 3000 mmf -0%, 500 vdcw; Collins Radio part 913-0996-00			6	2.6)	1.0	8.0		5C11 thru 5C16
		F		5910-688-3241		CAPACITOR, FIXED, PAPER DIELECTRIC: 0.47 mf ±20%, 230 vdc; Sprague part P96852			4	1.7	0.6	40.0		5C2 thru 5C4
		F		5910-615-0558		CAPACITOR, VARIBLE VACUUM DIELECTRIC: 5 to 465 mmf, 10 kv, rf; Jenning Radio part USLS465			1	1.1)	0.4	4.0		
		F		5999-539-0467		CHOKE: radio frequency; 790 kc; 3/8 dia x 5/8 in lg; Collins Radio part 240-0313-00 (For authorized allowances see Group IA)			5					5L2 thru 5L6
		F		5950-686-6760		COIL, RADIO FREQUENCY: 30 1/2 turns No. 1 AWG; 8.062 in lg Collins Radio part 544-0116-003			1	1.0)	0.3	5.0		
		F		5935-636-5905		CONNECTOR RECEPTACLE, ELECTRICAL: 1 fml cont, 50 ohm MS90273			1	0.5	0.2	15.0		5J4
		F		5935-557-1456		CONNECTOR, RECEPTACLE, ELECTRICAL: 7 fml cont 3 amp Winchester Electronic part SMRE7SG			1	0.5	0.2	15.0		5J1
		F		5935-615-2252		CONNECTOR, RECEPTACLE: 10 ml cont, 7000 vdcw; Bendix part PB02A12-10PN			2	0.8	0.2	15.0		8J1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5935-721-2306		CONNECTOR, RECEPTACLE ELECTRICAL: 32 ml cont, 7.5 amp; Bendix Corp part 10-122718-32PN			1	0.5	0.2	15.0		5J3
		F		5821-659-6846		CONTACT, ELECTRICAL: 1 cont; 3/16 in lg x 1/8 in w; Collins Radio part 544-0694-002			1	0.8	0.2	10.0		
		F		5821-683-5598		CONTACT, ELECTRICAL: 1.40 in lg x 0.625 in wd Collins Radio part 543-9967-002			1	0.5	0.2	4.0		
		F		5821-683-5948		CONTACT, ELECTRICAL: 1.281 in lg x 0.250; Collins Radio type 544-2666-002			1	0.5	0.2	2.0		
		F		5821-659-6847		CONTACT, ELECTRICAL: 0.812 in lg x 0.202 in wd; Collins Radio part 544-0695-002			1	0.8	0.2	10.0		
		F		5820-671-1247		DRUM ASSEMBLY, LOW VOLTAGE: Collins Radio part 544-0117-003			2	0.8)	0.2	5.0		
		F		4140-683-9070		FAN, VANEAXIAL HD-368/TRC-75: JETDS HD-368/TRC-75			1	0.5	0.2	5.0		P2HHR
		F		4140-683-9069		FAN VANEAXIAL HD-369/TRC-75:			1	0.5	0.2	2.0		P2HHR
		F		4140-585-6017		FAN, VANEAXIAL: 5 blades; 1-57/64 od, 11 vac, 0.02 hp; Collins Radio part 009-1376-00			1	0.5	0.2	5.0		5B4
		F		5915-700-5728		FILTER ASSEMBLY: radio frequency; 1.468 in x 1.5 in; Collins Radio part 544-0061-002			1	0.5)	0.2	2.0		
		F		5950-583-0924		FORM, COIL, CERAMIC: 6 in lg x 2.625 in dia 30 1/2 groves Collins Radio part 544-0112-003			1	1.0)	0.3	5.0		
		F		5821-711-1648		GEAR ASSEMBLY: Collins Radio part 544-6185-002			1	0.5	0.2	5.0		
		F		5821-700-0881		GEAR SECTOR: Collins Radio part 544-9464-003			1	0.5)	0.2	2.0		
		F		3020-679-9517		GEAR, SPUR: teflon, 52 teeth; 0.344 id x 0.271 in thk; Collins Radio part 544-0009-002			1	0.5)	0.2	2.0		
		F		3020-679-9518		GEAR, SPUR TEELON: 20 teeth; 0.344 id x 0.312 thk Collins Radio part 544-0010-002			1	0.5)	0.2	2.0		
		F		5821-705-2081		GEARSHAFT, SPUR: 30 teeth, 1.50 lg x 0.273 in dia Collins Radio part 543-9869-002			1	0.8	0.2	2.0		
		F		3040-679-9519		GEARSHAFT: Collins Radio 544-0032-002			1	0.5)	0.2	2.0		
		F		6105-655-2295		MOTOR TACHOMETER: generator, 115v 400 cyc input, 3.3v, 1000 prm; Kearflatt part RS806-1B			2	0.8	0.2	2.0		5MG2, 5MG3
		F		6105-617-1095		MOTOR, CONTROL: 115 vac, 400 cps, 9500 rpm Collins Radio part 229-0186-00			1	0.5)	0.2	2.0		5B1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG NO.	ITEM NO.
						AN TRC-91 (Continued)								
		F		5821-864-1386		PLUG, HIGH VOLTAGE: Collins Radio part 545-8995-002			1	0.5	0.2	5.0		
		F		5905-299-2003		RESISTOR, FIXED, COMPOSITION: 100,000 ohm ±5%, 1w; MIL type RC32GF104J			1	0.5)	0.2	5.0		5R1
		F		5905-683-5571		RESISTOR, FIXED FILM: 8 megohm ±20, 2w International Resistance part DCH2HV805-20			1	0.5	0.2	5.0		5R2
		F		5821-705-2085		SPUR GEAR ASSEMBLY: Collins Radio part 543-9891-002			1	0.5	0.2	5.0		
		F		5930-703-1976		SWITCH, ROTARY: sp cont; 1 pole 12 pos Collins Radio part 269-1995-00			2	1.5)	0.5	30.0		5S13, 5S14
		F		5930-703-1979		SWITCH, ROTARY: sp, 12 pos; 15/16 in dia; Collins Radio part 269-1994-00			1	1.0)	0.2	15.0		5S11
		F		5930-729-9841		SWITCH SECTION ROTARY: sp, 12 fixed 1 moving cont; 0.25 amp; Collins Radio part 269-2085-00			1	0.5)	0.3	15.0		5S5
		F		5930-606-7028		SWITCH SECTION, ROTARY: Collins Radio part 269-2084-00			1	0.5)	0.3	15.0		5S4
		F		5930-082-7879		SWITCH, SENSITIVE: Collins Radio part 548-1337-002			1	0.5	0.3	15.0		5S1
		F		5930-[illegible]-9972		SWITCH, THERMOSTATIC: spst; 115 vac, 1 amp, 32 vdc, 1 amp; Fenwal part 67321-50				0.5)	0.2	5.0		5S13
		F		5930-[illegible]-0449		SWITCH, THEMOSTATIC: closing temp 50 deg c ±6 deg; Fenwal part 67321-100			1	0.5)	0.2	5.0		5S12
		F		5935-[illegible]-0036		TAP, HOUSING ASSEMBLY: Collins Radio part 543-9930-002			1	0.5)	0.2	5.0		
		F		5935-[illegible]-7334		TAP CONNECTOR: Collins Radio part 544-0103-002			2	0.5)	0.2	5.0		
		F		5945-[illegible]-4030		VACUUM TRANSFER RELAY: Jennings Radio part RB3			1	0.5	0.2	5.0		5K1
						GROUP VI AMPLIFIER ASSEMBLY AM-2306/TRC-75 5821-725-1231								
						AMPLIFIER AUDIO FREQUENCY AM-476C/A1C-10 5830-685-8944								
		F		5960-556-1018		TRANSISTOR, SILICON: 2N118, NPN, Radio Mont Ass 2N188			2	...	...	10.0		Q101
		F		5960-553-[illegible]-2		TRANSISTOR, SILICON: 2N243, NPN, Texas Instra Inc. 2N243 (For authorized allowances see Group IB)			2					Q103, Q104

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
						AMPLIFIER AF AM-2290/TRC-75 5820-687-1685								
		F		5910-583-1945		CAPACITOR, FIXED, ELECTROLYTIC: 35 uf; 25 vdc; General Electric part 29F564G22			1	0.8)	0.2	10.0		C201
		F		5920-280-8342		FUSE, CARTRIDGE: 1 amp, 250v, 1/4 in dia x 1 1/4 in lg; MIL type MS900078-9			1	10.0)	4.2	100.0		F201
		F		5905-542-7643		RESISTOR, VARIABLE COMPOSITION: 1000 ohm; p/m 10 pct; 1w; Chicago Telephone Supply Co. part #CW8637			1	1.0)	0.3	8.0		R205
		F		5905-279-1876		RESISTOR, FIXED, COMPOSISTION: 2200 ohm p/m 5 pct; 1/2w; MIL type RC20GF222J (For authorized allowances see Group IA)			2					R203, R204
		F		5905-549-5067		RESISTOR, FIXED, WIRE WOUND: 1.8 ohm; p/n 5 pct, 1/2w; MIL type RU381RBJ			2	1.1)	0.4	10.0		R201, R202
		F		5950-682-3818		TRANSFORMER, AUDIO FREQUENCY: 100 to 600 ohm, 15w output; Freed Transformer Co. part #32741			1	0.5)	0.2	5.0		T201
		F		5960-681-8029		TRANSISTOR GERMANIUM: CBS Hytron Division of Columbia Broadcasting System Inc. part #DT4-17			2	1.1)	0.4	10.0		Q201
						MOUNTING, CHASSIS AUDIO CHASSIS ASSEMBLY FOR AM-476/A1C-10 and AM-2290/TRC-75 5820-858-5526								
		F		5910-727-3011		CAPACITOR, FIXED, DIELECTRIC: 0.1 uf, p/n 20 pct, 100 vdc, Sprague Electric Co. part PB5250 (For authorized allowances see Group IC)			1					C7
		F		5910-578-1434		CAPACITOR, FIXED, ELECTROLYTIC: 1 uf; p/m 20 pct; 150 vdc; General Electric Co. part #29F401F4			2	1.1)	0.4	20.0		C5,C6
		F		5910-682-3803		CAPACITOR, FIXED, ELECTROLYTIC: 200 uf; 50 vdc; Collins part #183-0001-00			1	1.1)	0.4	20.0		C4
		F		5910-686-0584		CAPACITOR, FIXED, ELECTROLYTIC: 575 uf 50 vdc; Sprague Electric Co. part #D25951			3	1.5)	0.5	10.0		C1,C2, C3
		F		5915-060-6868		CAPACITOR-RESISTOR ASSEMBLY: assem RF			1	0.5)	0.2	2.0		TB1
		F		5935-721-2307		CONNECTOR, RECEPTACLE, ELECTRICAL: 6 fml, cont; American Phenolic Corp part #143-006-01 Note: Wire required aviable Hook up, Wire Kit MK-42A			1	0.5	0.2	15.0		J103
		F		5935-259-2030		CONNECTOR, RECEPTACLE, ELECTRICAL: 25 rd, ml cont, 5 amp; Cannon Electrical part #D825D Note: Wire required, available Hook up, Wire			1	0.5	0.2	15.0		J102
						Kit MK-42A								
		F		5935-682-0558		CONNECTOR, PLUG, ELECTRICAL: 7 cont; 5/8 in dia 25/32 in lg; American Phenolic Corp part #126-267			2	0.8	0.2	15.0		P101, P102
		F		5950-583-0977		REACTOR: 1 coil, .03 to .25 uf, 40 to 500 BC; 250 ohm; Electro Engineering Works part #E9508 (For authorized allowances see Group IIA)			1					L2

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN TRC-91 (Continued)								
		F		5950-615-0597		REACTOR fixed, 0.25 hy, 20 ohm; Audio Development Co. part #678-1187-00 (For authorized allowances see Group IY)			1					L1
		F		5945-258-3563		RELAY, ARMATURE: 27.5 vdc, 1 amp, 280 ohm coil; 27.5 vdc; RBM Mfg. part #22300			1	0.8)	0.2	10.0		K9
		F		5945-204-9646		RELAY ARMATURE: 28 vdc, 0.5 amps; Collins part #974-0623-00 (For authorized allowances see Group IIB)			1					K10
		F		5905-190-8889		RESISTOR, FIXED, COMPOSITION: 100 ohm; p/m 5 pct; 1/2w; MIL type RC20GF101J (For authorized allowance see Group IB)			1					R5
		F		5905-299-1541		RESISTOR, FIXED, COMPOSITION: 150 ohm p/m 5 pct; 1/2w; MIL type RC20GF151J (For authorized allowances see Group IB)			1					R7
		F		5905-195-6800		RESISTOR, FIXED, COMPOSITION: 560 ohm, p/m 5 pct; 1/2w; MIL type RC20GF561J (For authorized allowances see Group IP)			1					R6
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1000 ohm p/m 5 pct; 1/2w; MIL type RC20GF102J (For authorized allowances see Group IA)			1					R2
		F		5905-190-8881		RESISTOR, FIXED, COMPOSITION: 1800 ohm; p/m 5 pct; 1/2w; MIL type RC20GF182J			1	0.8)	0.2	5.0		R4
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22000 ohm; p/n 5 pct 1/2; MIL type RC20GF223J (For authorized allowances see Group IA)			1					R3
		F		5905-279-3499		RESISTOR, FIXED, COMPOSITION: 27000 ohm; p/m 5 pct 1/2w; MIL type RC20GF273J (For authorized allowances see Group IA)			1					R1
		F		5950-726-7052		TRANSFORMER, AUDIO FREQUENCY: 300 to 3000 cps, 30 ohm pri, 600 scny; Audio Development Co. part #A119000			1	0.5	0.2	5.0		T1
						GROUP VII CONVERTER-OSCILLATOR CV-786/TRC-75 5820-657-0490								
						GROUP VIIA CHASSIS ASSEMBLY 5821-075-5426								
		F		5935-682-0556		CONNECTOR, PLUG, ELECTRICAL: 32ML cont; 1470 VAC; Cannon Electric part #DPA3234P1			2	.8	.2	3.0		J7
		F		5935-549-8603		CONNECTOR, RECEPTACLE: 15 female cont; 5 amp; Cannon Elec Part DA15S (For authorized allowances see Group IIA)			6					J1 thru J6
		F		5915-682-3801		FILTER, DUAL BAND: pass, 1575 CPS, 2425 CPS; center frequency; Collins part #673-0693-00			2	0.8)	0.2	2.0		FL1,FL2
		C		5920-142-4837		FUSE, CARTRIDGE: glass body; 1/16 amp, 250VDC, 1/4 in dia; Littelfuse part #312-062			1	22.8)	11.1	1.0		F2
		C		5920-669-9383		FUSE, CARTRIDGE: PLSTC, 250V, 0.375 amp, v/w Ser 95 up; MIL type FO3GR3758			1	22.8	11.1	1.0		F1
		C		5920-602-0695		FUSE, CARTRIDGE: 0.375 amp, 250VDC, u/w Ser 1 to 94; Littelfuse part #312-375			1	22.8	11.1	1.0		F1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5920-280-4155		FUSEHOLDER, POST: accom 1/4 in dia; 1-1/4 in lg fuse; Bussman Mfg part #HKPHJR			2	1.1	0.4	20.0	[illegible]	F1,F2
		F		5325-505-4798		RECEPTACLE, TURNLOCK, FASTENER: Brz; 1.031 in lg x 9/16 in w; Camloc Fastener Corp part #212-12			1	0.5	0.2	15.0		
		F		5945-682-2737		RELAY, ROTARY: DT; 26.5 VDC, 2 amp IND, WND, 66VDC, 1400 OHM; Collins part #974-0664-00			2	1.1)	0.4	10.0	[illegible]	K1,K2
		F		5905-279-1870		RESISTOR, FIXED, COMPOSITION: 1300 OHM, u/w Ser 55 up; MIL type RC20GF132J			1	0.8)	0.2	5.0		R3
		F		5905-190-8881		RESISTOR, FIXED, COMPOSITION: 1800 ohm; u/w Ser 1 to 54; MIL type RC20GF182J			1	0.8)	0.2	5.0	[illegible]	R3
		F		5905-549-2596		RESISTOR, FIXED, WIREWOUND: 710 ohm, p/m 5 pct, 11W, MIL type RW30711			1	0.8)	0.2	10.0	[illegible]	R1
		F		5905-549-5343		RESISTOR, FIXED, WIREWOUND: 1000 ohm P/M 5 pct, 11W; MIL type RV30V102 (For authorized allowances see Group IBB)			1				[illegible]	R2
		F		5960-817-9356		SEMICONDUCTOR: device, Diode, u/w Ser. 1 to 152; Collins part #353-2725-00			1	0.8	0.2	10.0	[illegible]	CR5
		F		5930-724-8072		SWITCH, ROTARY: SPDT, 2 pos, 1 moving 3 fixed cont; Grayhill Co part #24YY2488-2			1	1.0	0.3	15.0	[illegible]	S1
		F		5950-682-3819		TRANSFORMER, AUDIO, FREQUENCY: Collins part #677-6042-00			2	0.8)	0.2	5.0	[illegible]	T1,T2
						GROUP VIIB OSCILLATOR AUDIO FREQUENCY O-655/URC 5820-686-8140								
						NOTE: Select C1 to meet operating requirements								
		F		5910-808-6983		CAPACITOR, FIXED, MICA DIELECTRIC: 2700 uuf; P/M 2 pct, 500VDC;			1	0.8)	0.2	10.0		C1
		F		5910-899-1058		CAPACITOR, FIXED, MICA DIELECTRIC: 3000 uuf; P/M 2 pct 500VDC;			1	0.8)	0.2	10.0		C1
		F		5910-816-3749		CAPACITOR, FIXED, MICA DIELECTRIC: 3300 uuf; u/w Ser 25 up; MIL type CM30E332GN3			1	0.8)	0.2	10.0	[illegible]	C1
		F		5910-284-4025		CAPACITOR, FIXED, MICA DIELECTRIC: 3600 uuf; P/M 2 pct; 500VDC MIL type CM35E362G			1	0.8)	0.2	10.0		C1
		F		5910-276-6860		CAPACITOR, FIXED, MICA DIELECTRIC: 3900 uuf P/M 2 pct, 500VDC; MIL type CM35E392G			1	0.8)	0.2	10.0	[illegible]	C1
		F		5910-184-2639		CAPACITOR, FIXED, MICA DIELECTRIC: 4300 uuf, P/M 2 pct; 500 VDC; MIL type CM35E432G			1	0.8)	0.2	10.0	[illegible]	C1
		F		5910-101-3842		CAPACITOR, FIXED, MICA DIELECTRIC: 4700 uuf; P/M 2 pct, 500VDC; MIL type CM35E472GMT			1	0.8)	0.2	10.0	[illegible]	C1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-184-5266		CAPACITOR, FIXED, MICA DIELECTRIC: 6200 uuf P/M 2 pct, 500VDC; MIL type CM35E622G			1	0.8)	0.2	10.0	1	C1
						NOTE: Select C3 to meet operating requirements								
		F		5910-667-5660		CAPACITOR, FIXED, MICA DIELECTRIC: 620 uuf, P/M 2 pct, 500VDC; Collins part #935-5063-00			1	0.8)	0.2	10.0	1	C3
		F		5910-284-4929		CAPACITOR, FIXED, MICA DIELECTRIC: 750 uuf; P/M 2 pct, 500VDC; Collins part #935-5066-00			1	0.8)	0.2	10.0	1	C3
		F		5910-666-7323		CAPACITOR, FIXED, MICA DIELECTRIC: 910 uuf; P/M 2 pct, 500VDC, Collins part #935-5073-00			2	1.1)	0.4	20.0	1	C3,C12
		F		5910-843-4247		CAPACITOR, FIXED, MICA DIELECTRIC: 1000 uuf; P/M 1 pct, 500VDC; Collins part #935-5077-00			1	0.8)	0.2	10.0	1	C3
		F		5910-667-5557		CAPACITOR, FIXED, MICA DIELECTRIC: 1200 uuf; P/M 2 pct; 500VDC; Collins part #935-5068-00			1	0.8)	0.2	10.0	1	C3
		F		5910-552-8228		CAPACITOR, FIXED, MICA DIELECTRIC: 1500 uuf; P/M 1 pct; 300VDC; Collins part #935-5078-00			1	0.8)	0.2	10.0	1	C3
		F		5910-644-3776		CAPACITOR, FIXED, MICA DIELECTRIC: 1800 uuf, P/M 2 pct 500VDC; Electro Motive Mfg Co. part #CM20E182G500WV			1	0.8)	0.2	10.0	1	C3
		F		5910-543-9557		CAPACITOR, FIXED, MICA DIELECTRIC: 2000 uuf; P/M 1 pct 300VDC; Electro Motive Mfg Co. part #CM20E202F300WV			1	0.8)	0.2	10.0	1	C3
		F		5910-615-0525		CAPACITOR, FIXED, MICA DIELECTRIC: 2400 uuf; P/M 2% 300VDC; Collins part #935-5070-00 (For authorized allowances see Group IV)			1				1	C3
						NOTE: Select C5 & C6 to meet operating requirements								
		F		5910-667-5692		CAPACITOR, FIXED, MICA DIELECTRIC: 27 uuf; P/M 2 pct, 500VDC; Collins part #912-0451-00			2	1.1)	0.4	20.0	1	C5,C6
		F		5910-667-5743		CAPACITOR, FIXED, MICA DIELECTRIC: 30 uuf; P/M 2 pct, 500VDC; Collins part #912-0454-00			2	1.1)	0.4	20.0	1	C5,C6
		F		5910-727-0276		CAPACITOR, FIXED, MICA DIELECTRIC: 33 uuf; P/M 2 pct, 500VDC; Collins part #912-0457-00			2	1.1)	0.4	20.0	1	C5,C6
		F		5910-666-7869		CAPACITOR, FIXED, MICA DIELECTRIC: 36 uuf; P/M 2 pct, 500VDC; Electro Motive Mfg Co. part #VCM15E360G			2	1.1)	0.4	20.0	1	C5,C6
		F		5910-806-3401		CAPACITOR, FIXED, MICA DIELECTRIC: 39 uuf; P/M 2 pct, 500VDC; Electro Motive Mfg. Co. Part #CM15E390G			2	1.1)	0.4	20.0	1	C5,C6
		F		5910-669-4924		CAPACITOR, FIXED, MICA DIELECTRIC: 43 uuf; P/M 2 pct, 500VDC; Collins part #912-0466-00			2	1.1)	0.4	20.0	1	C5,C6
		F		5910-666-7886		CAPACITOR, FIXED, MICA DIELECTRIC: 47 uuf; P/M 2 pct, 500VDC; Collins part #912-0469-00			2	1.1)	0.4	20.0	1	C5,C6

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-578-1539		CAPACITOR, FIXED, MICA DIELECTRIC: 51 uuf; P/M 2 pct, 500VDC; Collins part #912-0472-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-184-0187		CAPACITOR, FIXED, MICA DIELECTRIC: 56 uuf; P/M 2 pct, 500VDC; Collins part #912-0475-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-667-5651		CAPACITOR, FIXED, MICA DIELECTRIC: 62 uuf; P/M 2 pct, 500VDC; Collins part #912-0478-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-666-9205		CAPACITOR, FIXED, MICA DIELECTRIC: 68 uuf; P/M 2 pct, 500VDC; Collins part #912-0481-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-667-5565		CAPACITOR, FIXED, MICA DIELECTRIC: 75 uuf; P/M 2 pct; 500VDC; Electro Mfg Co. part #VCM15E750G (For authorized allowances see Group IIB)			2					C5,C6
		F		5910-578-1530		CAPACITOR, FIXED, MICA DIELECTRIC: 82 uuf; P/M 2 pct, 500VDC; Collins part #912-0487-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-648-7889		CAPACITOR, FIXED, MICA DIELECTRIC: 91 uuf; P/M 2 pct, 500VDC; Collins part #912-0490-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-184-3048		CAPACITOR, FIXED, MICA DIELECTRIC: 100 uuf; P/M 2 pct, 500VDC; Collins part #912-0493-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-578-1537		CAPACITOR, FIXED, MICA DIELECTRIC: 110 uuf; P/M 2 pct, 500VDC; Collins part #912-0496-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-668-7546		CAPACITOR, FIXED, MICA DIELECTRIC: 120 uuf; P/M 2 pct, 500VDC; Collins part #912-0499-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-678-5475		CAPACITOR, FIXED, MICA DIELECTRIC: 130 uuf; P/M 2 pct, 500VDC; Collins part #912-0502-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-681-6994		CAPACITOR, FIXED, MICA DIELECTRIC: 150 uuf; P/M 2 pct, 500VDC; Collins part #912-0505-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-578-5166		CAPACITOR, FIXED, MICA DIELECTRIC: 160 uuf; P/M 2 pct, 500VDC; Collins part #912-0508-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-578-1528		CAPACITOR, FIXED, MICA DIELECTRIC: 180 uuf; P/M 2 pct, 500VDC;Collins part #912-0511-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-648-7888		CAPACITOR, FIXED, MICA DIELECTRIC: 200 uuf; P/M 2 pct, 500VDC; Collins part #912-0514-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-101-4705		CAPACITOR, FIXED, MICA DIELECTRIC: 220 uuf; P/M 2 pct, 500VDC, Electro Motive Mfg Co. Part #VCM15E221G (For authorized allowances see Group IIB)			2					C5,C6
		F		5910-276-6799		CAPACITOR, FIXED, MICA DIELECTRIC: 240 uuf; P/M 2 pct, 500VDC; Collins part #912-0520-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-249-5439		CAPACITOR, FIXED, MICA DIELECTRIC: 270 uuf; P/M 2 pct, 500VDC; Collins part #912-0523-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-648-7895		CAPACITOR, FIXED, MICA DIELECTRIC: 300 uuf; P/M 2 pct, 500VDC; Electro Motive Mfg Co. Part #VCM15E301G (For authorized allowances see Group IIB)			2	1.1)				C5,C6

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5910-644-6186		CAPACITOR, FIXED, MICA DIELECTRIC: 330 uuf; P/M 2 pct, 300VDC; Collins part #912-0529-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-191-5873		CAPACITOR, FIXED, MICA DIELECTRIC: 360 uuf; P/M 2 pct, 500VDC; Collins part #912-0532-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-191-5312		CAPACITOR, FIXED, MICA DIELECTRIC: 390uuf; P/M 2 pct, 500VDC; Collins part #912-0535-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-666-5719		CAPACITOR, FIXED, MICA DIELECTRIC: 430 uuf; P/M 2 pct, 300VDC;MIL type CM15D431G			2	1.1)	0.4	20.0		C5,C6
		F		5910-648-8223		CAPACITOR, FIXED, MICA DIELECTRIC: 470 uuf; P/M 2 pct, 500VDC; Collins part #912-0541-00			2	1.1)	0.4	20.0		C5,C6
		F		5910-280-9571		CAPACITOR, FIXED, MICA DIELECTRIC: 510 uuf; P/M 2 pct, 500VDC;MIL type CM15D511G			2	1.1)	0.4	20.0		C5,C6
		F		5910-682-3817		CAPACITOR, FIXED, MICA DIELECTRIC: 4700 uuf; P/M 2 pct 300VDC; Collins part #912-3051-00			1	0.8)	0.2	10.0		C16
		F		5910-195-2542		CAPACITOR, FIXED, MICA DIELECTRIC: 7500 uuf u/w; Ser 25 up; MIL type CM35E752G			1	0.8)	0.2	10.0		C4
		F		5910-280-8267		CAPACITOR, FIXED, MICA DIELECTRIC: 8600 uuf; u/w Ser 1 to 24; MIL type CM35E562G			1	0.8)	0.2	10.0		C4
		F		5910-883-7554		CAPACITOR, FIXED, MET PAPER DIELECTRIC: 0.01 uf; P/M 5 pct, 50VDC; Good All Electric Mfg Co. part #602-224-0-0-5			1	0.8)	0.2	10.0		C17
		F		5910-883-7555		CAPACITOR, FIXED, MET PAPER DIELECTRIC: 0.04 uuf; P/M 5 pct, 50VDC; Good All Electric Mfg Co. part #626Q403-50-5W3			1	0.8)	0.2	10.0		C2
		F		5910-879-6085		CAPACITOR, FIXED, MET PAPER DIELECTRIC: 0.22 uf; P/M 20pct 50VDC; Good All Electric Mfg co. #602-224-0-0-5			6	2.6)	1.0	60.0		C7,C8,C9 C11,C14 C15
		F		5910-615-0317		CAPACITOR, FIXED, ELECTROLYTIC: 18 uf 50VDC; GE part #29F474 (For authorized allowances see Group IB)			1					C19
		F		5910-552-0533		CAPACITOR, FIXED, ELECTROLYTIC: 40 uf; 25 VDCL GE part 29F485			4	2.0)	0.7	10.0		C10,C13A C13BC18
		F		5935-173-7748		CONNECTOR, RECEPTACLE, ELECTRICAL: 15 male, cont; 5 amp; Cannon Elec part DA15P (For authorized allowances see Group 1B)			1					J2
						NOTE: Select R23 to meet operating requirements								
		F		5905-249-4200		RESISTOR, FIXED, COMPOSITION: 9100 OHM, ±5%, 1/2w; MIL type RC20GF912J (For authorized allowances see Group 1B)			1					R23
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 OHM, ±5%, 1/2w; MIL type RC20GF103J (For authorized allowances see Group 1B)			1					R23
		F		5905-279-2667		RESISTOR, FIXED, COMPOSITION: 11000 OHM, ±5%, 1/2w; MIL type RC20GF113J (For authorized allowances see Group 1B)			1					R23

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12000 OHM, ±5%, 1/2w; MIL type RC20GF123J (For authorized allowances see Group 1B)			1					R23
		F		5905-279-2669		RESISTOR, FIXED, COMPOSITION: 13000 OHM, ±5%, 1/2w; MIL type RC20GF133J (For authorized allowances see Group 1B)			1					R23
		F		5905-279-2616		RESISTOR, FIXED, COMPOSITION: 15000 OHM, ±5%, 1/2w; MIL type RC20GF153J (For authorized allowances see Group 1B)			1					R23
		F		5905-279-3501		RESISTOR, FIXED, COMPOSITION: 16000 OHM, ±5%, 1/2w; MIL type RC20GF163J (For authorized allowances see Group 1B)			1					R23
		F		5905-279-3500		RESISTOR, FIXED, COMPOSITION: 18000 OHM, ±5%, 1/2w; MIL type RC20GF183J (For authorized allowances see Group 1B)			1					R23
		F		5950-774-5562		REACTOR: Collins part #678-1395-00			1	0.5)	0.2	2.0		L1
		F		5950-682-3800		REACTOR, FIXED IND: 8.5 HY, 1900 OHM, 3.5 MA, Collins part #678-1377-00			2	0.8)	0.2	2.0		L3,L2
		F		5905-724-8040		REACTOR, FIXED, IND: 0.24 HY, 25 OHM, 3 amp; Collins part #678-1379-00			1	0.5)	0.2	2.0		L4
		F		5905-195-5546		RESISTOR, FIXED, COMPOSITION: 39 OHM, ±5%, 1/2w; MIL type RC20GF390J (For authorized allowances see Group 1T)			1					
		F		5905-252-4018		RESISTOR, FIXED, COMPOSITION: 47 OHM, ±5%, 1/2w; MIL type RC20GF470J (For authorized allowances see Group 1C)			1					R28
		F		5905-279-1890		RESISTOR, FIXED, COMPOSITION: 390 OHM, ±5%, 1/2w; MIL type RC20GF391J (For authorized allowances see Group VA)			1					R4
		F		5905-279-3512		RESISTOR, FIXED, COMPOSITION: 430 OHM, ±5%, 1/2w; MIL type RC20GF431J			1	0.8)	0.2	5.0		R2
		F		5905-279-1761		RESISTOR, FIXED, COMPOSITION: 620 OHM, ±5%, 1/2w; MIL type RC20GF621J			1	0.8)	0.2	5.0		R11
		F		5905-190-8880		RESISTOR, FIXED, COMPOSITION: 1200 OHM, ±5%, 1/2w; MIL type RC20GF122J (For authorized allowances see Group 1S)			1					R27
		F		5905-279-1870		RESISTOR, FIXED, COMPOSITION: 1300 OHM, ±5%, 1/2w; MIL type RC20GF132J			4	1.7)	0.6	40.0		R17,R9
		F		5905-279-2669		RESISTOR, FIXED, COMPOSITION: 13000 OHM, ±5%, 1/2w; MIL type RC20GF133J (For authorized allowances see Group 1A)			1					R14
		F		5905-279-1877		RESISTOR, FIXED, COMPOSITION: 2400 OHM, ±5%, 1/2w; MIL type RC20GF242J			1	0.8)	0.2	5.0		R25
		F		5905-279-1880		RESISTOR, FIXED, COMPOSITION: 2700 OHM, ±5%, 1/2w; MIL type RC20GF272J (For authorized allowances see Group 1A)			1					R13
		F		5905-279-3505		RESISTOR, FIXED, COMPOSITION: 3900 OHM, ±5%, 1/2w; MIL type RC20GF392J (For authorized allowances see Group 1A)			3					R3,R8, R16

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN TRC-91 (Continued)								
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4700 OHM, ±5%, 1/2w; MIL type RC20GF472J (For authorized allowances see Group 1A)			4					R1,R18, R22,R29
		F		5995-279-2019		RESISTOR, FIXED, COMPOSITION: 5100 OHM, ±5%, 1/2w; MIL type RC20GF512J (For authorized allowances see Group 1A)			1					R24
		F		5905-279-2673		RESISTOR, FIXED, COMPOSITION:6200 OHM, ±5%, 1/2w; MIL type RC20GF622J (For authorized allowances see Group 1A)			1					R7
		F		5905-185-8510		RESISTOR, FIXED, COMPOSITION: 10,000 OHM, ±5%, 1/2w; MIL type RC20GF103J (For authorized allowances see Group 1A)			1					R6
		F		5905-279-2667		RESISTOR, FIXED, COMPOSITION: 11,000 OHM, ±5%, 1/2w; MIL type RC20GF113J (For authorized allowances see Group 1A)			1					R15
		F		5905-171-2004		RESISTOR, FIXED, COMPOSITION: 22,000 OHM, ±5%, 1/2w; MIL type RC20GF223J (For authorized allowances see Group 1A)			1					R10
		F		5905-249-3661		RESISTOR, FIXED, COMPOSITION: 68,000 OHM, ±5%, 1/2w; MIL type RC20GF683J (For authorized allowances see Group 1B)			1					R19
		F		5905-192-0660		RESISTOR, FIXED, COMPOSITION: u/w Ser 1 to 24; 180000 OHM, ±5%, 1/2w; MIL type RC20GF184J (For authorized allowances see Group 1A)			1					R20
		F		5905-171-2003		RESISTOR, FIXED, COMPOSITION: 200,000 OHM, ±5%, 1/2w; MIL type RC20GF204J			1	0.8)	0.2	5.0		R21
		F		5905-847-4381		RESISTOR, THERMAL: 70 OHM, AT 29° C; 100 at 25, 130 at 65; Collins part #714-2347-00			1	0.8)	0.2	4.0		R26
		F		5905-724-8042		RESISTOR, THERMAL: Collins part #714-2706-00			1	0.8)	0.2	4.0		R12
		F		5960-725-5317		SEMICONDUCTOR,DEVICE, DIODE: 7/32 in dia x 3/8 in lg; Collins part #353-2566-00			1	0.8)	0.2	10.0		CR1
		F		5950-726-7054		TRANSFORMER, AUDIO FREQUENCY: 3500 OHM 7 MA pri, 150 OHM Collins part #677-6043-00			1	0.5	0.2	5.0		T1
		F		5960-615-0591		TRANSISTOR, SILICON: 2N117; Texas Instru part #2N117 (For authorized allowances see Group 1V)			2					Q1,Q3
		F		5960-583-1553		TRANSISTOR, SILICON: 2N333; GE part #2N333 (For authorized allowances see Group 1BB)			2					Q4,Q5
		F		5960-583-1553		TRANSISTOR, SILICON: 2N333; Texas Instru part #2N333 (For authorized allowances see Group 1BB)			1					Q2
						GROUP VII C POWER SUPPLY PP-2437/URC 6130-725-6913								
		F		5910-683-3977		CAPACITOR, FIXED, ELECTROLYTIC: 36 uf 150 VDC; GE part #29F479021			1	0.8)	0.2	10.0		4C2
		F		5910-666-6989		CAPACITOR, FIXED, ELECTROLYTIC: 50 uf; 50VDC; GE part #29F444			1	0.8)	0.2	10.0		4C1

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5935-173-7748		CONNECTOR, RECEPTACLE, ELECTRICAL: 15 male, cont; 5 amp; Cannon Elec part DA15P (For authorized allowances see Group 1B)			1					
		F		5905-714-0145		REACTOR, FIXED: 0.2 HY; 150 MA; 25 OHM; Collins part #678-1369-00			2	0.8)	0.2	4.0		4L1,4L2
		F		5905-195-6806		RESISTOR, FIXED, COMPOSITION: 1000 OHM, ±5%, 1/2w; MIL type RC20GF102J (For authorized allowances see Group 1A)			1					4R4
		F		5905-279-2019		RESISTOR, FIXED, COMPOSITION: 5100 OHM, ±5%, 1/2w; MIL type RC20GF512J (For authorized allowances see Group 1A)			1					4R3
		F		5905-279-1878		RESISTOR, FIXED, COMPOSITION: 24000 OHM, ±5%, 1/2w; MIL type RC20GF243J (For authorized allowances see Group 1A)			1					4R1
		F		5905-192-3978		RESISTOR, FIXED, COMPOSITION: (u/w Ser 1 to 24) 30,000 OHM, ±5%, 1/2w; MIL type RC20GF303J (For authorized allowances see Group 1A)			1					4R4
		F		5905-682-4210		RESISTOR, FIXED, WIREWOUND: 175 OHM; ±5%, 5W; Collins part #747-9742-00			1	0.8)	0.2	10.0		4R2
		F		5905-682-4209		RESISTOR, FIXED, WIREWOUND: 5000 OHM; ±5%; 7W, Collins part #747-9865-00			1	0.8)	0.2	10.0		4R5
		F		5960-714-0141		SEMICONDUCTOR, DEVICE, DIODE SILICON: 26VDC; P/M 5 pct; Collins part #353-1784-00			1	0.8)	0.2	10.0		4CR7
		F		5960-755-4521		SEMICONDUCTOR, DEVICE, DIODE: 1N689 Silicon; Transitron Electronics Corp part #1N689			4	1.7)	0.6	40.0		4CR3, 4CR4, 4CR5, 4CR6
		F		5960-553-4831		SEMICONDUCTOR, DEVICE: 1N646, Silicon MIL type IN646			3	1.5)	0.5	30.0		4CR1 4CR2
		F		5950-714-0138		TRANSFORMER, POWER STEP-DOWN, STEP-UP: 1-1/4 in x 1-45/64 in; Collins part #672-1368-00			1	0.5)	0.2	5.0		4T1
						GROUP VII D CONVERTER-FREQUENCY SHIFT CV-865/URC CV-865A/URC,B 5815-687-1666								
		F		5910-280-7401		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 0.01 uf; P100M20 pct, 500V; MIL type CK63Y103Z (For authorized allowances see Group 1BB)			2				[illegible]	3C1,6C1
		F		5935-173-7748		CONNECTOR, RECEPTACLE, ELECTRICAL: 15ML; cont, 5 amp; Cannon Electric part #DA15P (For authorized allowances see Group 1B)			2					2J6 6J6
		F		5950-714-0146		REACTOR: 2 coils, 4 HY, 2000 OHM, 0.5 MA; Collins part #678-1375-00			2	0.8)	0.2	4.0		3L1A 6L1A
		F		5905-279-3520		RESISTOR, FIXED, COMPOSITION: 20 OHM, ±5%, 1/2w; MIL type RC20GF200J			2	1.1)	0.4	10.0		3R22, 6R22
		F		5905-279-1879		RESISTOR, FIXED, COMPOSITION: 56 OHM, ±5%, 1/2w; MIL type RC20GF560J			4	1.7)	0.6	20.0		3R7,6R7, 3R18 6R18
		F		5905-171-2006		RESISTOR, FIXED, COMPOSITION: 270 OHM, ±5%, 1/2w; MIL type RC20GF271J (For authorized allowances see Group 1C)			2				[illegible]	3R3 6R3

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4700 OHM, ±5%, 1/2w; MIL type RC20GF472J (For authorized allowances see Grp 1A) Item:3R10,6R10,3R11,6R11,3R12,			6					See desc column
						6R12								
		F		5905-195-6800		RESISTOR, FIXED, COMPOSITION: 560 OHM, ±5%, 1/2w; MIL type RC20GF561J (For authorized allowances see Group I-O)			2					3R21 6R21
		F		5905-279-1870		RESISTOR, FIXED, COMPOSITION: 1300 OHM, ±5%, 1/2w; MIL type RC20GF132J (For authorized allowances see Group VIIB)			2					3R2 6R2
		F		5905-279-1757		RESISTOR, FIXED, COMPOSITION: 1500 OHM, ±5%, 1/2w; MIL type RC20GF152J (For authorized allowances see Group I-O)			2					3R6 6R6
		F		5905-279-3505		RESISTOR, FIXED, COMPOSITION: 3900 OHM, ±5%, 1/2w; MIL type RC20GF392J (For authorized allowances see Group 1A)			2					3R4 6R4
		F		5905-299-1971		RESISTOR, FIXED, COMPOSITION: 8200 OHM, ±5%, 1/2w; MIL type RC20GF822J (For authorized allowances see Group 1A)			2					3R19 6R19
		F		5905-279-3502		RESISTOR, FIXED, COMPOSITION: 12,000 OHM, ±5%, 1/2w; MIL type RC20GF123J (For authorized allowances see Group 1A)			1					3R1 6R1
		F		5905-192-0649		RESISTOR, FIXED, COMPOSITION: 20,000 OHM, ±5%; 1/2; RC20GF203J (For authorized allowances see Group 1A) Items: 3R8, 6R8, 3R9, 6R9,3R15,			1					See desc column
						6R15, 3R16, 6R16, 3R17, 6R17								
		F		5905-171-1998		RESISTOR, FIXED, COMPOSITION: 33,000 OHM, ±5%, 1/2w; MIL type RC20GF333J (For authorized allowances see Group 1A)			2					3R5 6R5
		F		5905-714-0139		RESISTOR, VARIABLE: Collins part #381-1376-00			1	1.5)	0.5	16.0		R14
		F		5960-842-3525		SEMICONDUCTOR, DEVICE, DIODE: 1N198 GE; 0.265 in lg x .13 in dia; MIL type 1N198 (For authorized allowances see Group I M)			14					See desc column
						Items: 3CR1, 6CR1, 3CR2, 6CR2, 3CR3, 6CR3, 3CR4, 6CR4, 3CR5, 6C95, 3CR6, 6CR6, 3CR7, 6CR7,3CR8, 6CR8,6578, 6579, 6580, 6581, 6582, 6583, 6584,								
						6586, 6587, 6588, 6589, 6625, 6626, 6627, 6628								
		F		5950-714-0143		TRANSFORMER, DISCRIMINATOR: 2425/1575 CPS, ±10%; Collins part 673-0694-00			2	0.8)	0.2	10.0		3T3,6T3
		F		5950-714-0144		TRANSFORMER, AUDIO FREQUENCY: 600 ohm pri; 150 & 1200 ohm SCNDY; Collins part #677-1359-00			2	0.8)	0.2	10.0		3T2,6T2
		F		5950-714-0177		TRANSFORMER, AUDIO FREQUENCY: 20,000 OHM, pri; 600 OHM SCNDY; Collins part #677-6044-00			2	0.8)	0.2	10.0		3T1,6T1
		F		5960-752-1338		TRANSISTOR, GERMANIUM: 2N43A, PNP; GE part 2N43A			2	1.5)	0.5	15.0		3Q6,6Q6

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5960-553-4479		TRANSISTOR, SILICON: 2N117; Texas Instru part #2N117 (For authorized allowances see Group I V) Items: 7A3Q1, 7A3Q2, 7A3Q3A, 7A3Q3B, 7A3Q4A, 7A3Q4B, 7A601, 7A602, 7A603A 7A603B, 7A604A, 7A604B			12					See desc column
		F		5960-583-1553		TRANSISTOR, SILICON: 2N333; Texas Instru part #2N333 (For authorized allowances see Group 1BB)			2					3B5 6Q5
						GROUP VII E KEYER KY-305/URC 5820-687-1667								
		F		5910-583-1944		CAPACITOR, FIXED, ELECTROLYTIC: 0.5uf; 75 VDC; Collins part #184-7220-00			1	0.8)	0.2	5.0		C1
		F		5935-173-7748		CONNECTOR, RECEPTACLE ELECTRICAL: 15 ML cont; 5 amp; Cannon Electric part DA15P (For authorized allowances see Group 1B)			1					J5
		F		5905-190-8883		RESISTOR, FIXED, COMPOSITION: 10 OHM, ±5%, 1/2w; MIL type RC20GF100J (For authorized allowances see Group 1F)			1					R6
		F		5905-171-1999		RESISTOR, FIXED, COMPOSITION: 820 OHM, ±5%, 1/2w; MIL type RC20GF821J (For authorized allowances see Group I K)			1	-				R4
		F		5905-279-2286		RESISTOR, FIXED, COMPOSITION: 820 OHM, ±5%, 1/2w; MIL type RC42GF821J			1	0.8)	0.2	5.0		R7
		F		5905-190-8887		RESISTOR, FIXED, COMPOSITION: 2000 OHM, ±5%, 1/2w; MIL type RC20GF202J			1	0.8)	0.2	5.0		R2
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4700 OHM, ±5%, 1/2w; MIL type RC20GF472J (For authorized allowances see Group 1A)			2					R1,R13
		F		5905-279-3505		RESISTOR, FIXED, COMPOSITION: 3900 OHM, ±5%, 1/2w; MIL type RC20GF392J (For authorized allowances see Group 1A)			1					R3
		F		5905-195-6453		RESISTOR, FIXED, COMPOSITION: 5600 OHM, ±5%, 1/2w; MIL type RC20GF562J (For authorized allowances see Group 1A)			1					R5
		F		5905-279-3503		RESISTOR, FIXED, COMPOSITION: 6800 OHM, ±5%, 1/2w; MIL type RC20GF682J (For authorized allowances see Group 1A)			1					R9
		F		5905-192-0649		RESISTOR, FIXED, COMPOSITION: 20,000 OHM, ±5%, 1/2w; MIL type RC20GF203J (For authorized allowances see Group 1A)			1					R12
		F		5905-299-2021		RESISTOR, FIXED, COMPOSITION: 20,000 OHM, ±5%, 1w; MIL type RC32GF203J			1	0.8)	0.2	5.0		R10
		F		5905-279-1878		RESISTOR, FIXED, COMPOSITION: 24,000 OHM, ±5%, 1/2w; MIL type RC20GF243J (For authorized allowances see Group 1A)			1					R11
		F		5905-682-4211		RESISTOR, FIXED, WIREWOUND: 2750 OHM ±5%; 5W; Collins part #747-9724-00			1	0.8)	0.2	50.0		R8
		F		5960-553-4831		SEMICONDUCTOR DEVICE, DIODE, SILICON: 1N646; MIL type 1N646 (For authorized allowances see VII C)			1					CR2

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		[illegible]-714-[illegible]		SEMICONDUCTOR, DEVICE, DIODE, SILICON: 7/32 in dia; Collins part #353-2501-00			1	.8)	0.2	10.0		CR1
		F		5960-636-4324		TRANSISTOR, GERMANIUM: 2N43A; PNP; GE part #2N43A (For authorized allowances see Group VIID)			1					Q1
		F		5960-686-6887		TRANSISTOR, SILICON: 2N98, NPN; 0.329 in dia; Texas Instru part #2N98			3	1.5)	0.5	15.0		Q2,Q3, Q4
						COVER, DUST								
		F		5340-682-2186		SPRING, HELICAL, COMPRESS: Barry Controls Inc part #NC2040T6			1	0.8)	0.2	5.0		
						TEST CABLE ASSEMBLIES								
		F		5995-682-3492		CABLE ASSEMBLY: 60 in lg both ends terminated w/connector; Collins part #591-5665-004			1	1.3	0.4	10.0		
		F		5935-682-0556		CONNECTOR, PLUG, ELECTRICAL: 32 ML cont; 1470 VAC; Cannon Electric part DPA3234P1 (For authorized allowances see Group VIIA)			1					7J1
		F		5935-682-0557		CONNECTOR, RECEPTACLE: 32ML cont; Cannon part #DPA32-33S2			1	0.8)	0.2	30.0		7P1
		F		5935-173-7748		CONNECTOR, RECEPTACLE, ELECTRICAL: 15 ML cont, 5 amp; Cannon Electric part #DA15P (For authorized allowances see Group 1B)			1					
		F		5935-549-8603		CONNECTOR, RECEPTACLE, ELECTRICAL: 15 FML cont, 5 amp; Cannon Electric part DA15S (For authorized allowances see Group IIA)			1					
						GROUP VIII DIRECTIONAL COUPLER 5985-892-3312								
		F		5910-519-6844		CAPACITOR, FIXED, CERAMIC DIELECTRIC: 75 mmf ±2%, 500 vdcw; JAN type CC30UJ75G			2	1.1)	0.4	20.0		10A1C5, 10A1C6
		F		5910-280-8371		CAPACITOR FIXED CERAMIC DIELECTRIC: 1000 mmf ±80-20% 500 vdcw; Collins Radio 913-1292-00 (For authorized allowances see Group IIA)			4					10A1C7 thru 10A1C10
		F		5910-249-5372		CAPACITOR, FIXED, MICA DIELECTRIC: 500 mmf ±2%, 500 vdcw; Collins Radio part 912-0667-00			2	1.1	0.4	20.0		10A1C3, 10A1C4
		F		5910-850-7120		CAPACITOR, FIXED, ELECTROLYTIC: 1 mf, 75 vdcw; Mfg Code 84446 part 29F80G21			2	1.1)	0.4	10.0		10C22, 10C23
		F		5910-636-3824		CAPACITOR, VARIABLE GLASS DIELECTRIC: 0.5 to 3 mmf Corning Glass part 682011			2	1.1)	0.4	20.0		10A1C1, 10A1C2
		F		5950-679-9539		COIL, RADIO FREQUENCY: 60 turns No. 30 AWG, 0.790 in dia Collins Radio part 542-0916-002			1	1.0)	0.3	5.0		10A1T1
		F		5950-845-6927		COIL, RADIO FREQUENCY: 0.220 mh, 7.2 ohm, 0.2 amp Delevan Electronics part 1537-92 (For authorized allowances see Group IIA)			2					10A1L1, 10A1L2

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5935-149-3483		CONNECTOR, RECEPTACLE ELECTRICAL: 1 coax fml. cont, 50 ohm Bushp UG581A			2	0.8	0.2	30.0		10A1J1
		F		5935-714-0150		CONNECTOR, RECEPTACLE, ELECTRICAL: 1 in dia x 1-3/32 in Collins Radio part 545-8994-002			1	0.5	0.2	15.0		
		F		5905-295-6004		RESISTOR, FIXED, FILM: 10 ohm ±1%, 1/2w MIL RN20X10R0F			2	1.1)	0.4	10.0		10A1R1 10A1R2
		F		5905-615-7721		RESISTOR FIXED FILM: 51.1 ohm ±1% 1/4w MIL 65B51R1F OR			2	1.1)	0.4	10.0		10A1R5, 10A1R6
		F		5905-538-3258		RESISTOR, FIXED, FILM: 100 ohm ±1%, 1/4w; MIL type RN65B1000F OR			2	1.1)	0.4	10.0		10A1R5, 10A1R6
		F		5905-542-7759		RESISTOR, FIXED FILM: 147 ohm ±1%, 1/4w; MIL type RN65B6981F OR			2	1.1)	0.4	10.0		10A1R5, 10A1R6
		F		5905-556-7830		RESISTOR, FIXED FILM: 196 ohm ±1%, 1/4w; MIL type RN65B1960F OR			2	1.1)	0.4	10.0		10A1R5, 10A1R6
		F		5905-577-2230		RESISTOR, FIXED, FILM: 249 ohm ±1%, 1/4w; MIL type RN65B2490F OR			2	1.1)	0.4	10.0		10A1R5, 10A1R6
		F		5905-615-7733		RESISTOR, FIXED, FILM: 301 ohm ±1%; 1/4w MIL type RN65B3010F OR			2	1.1)	0.4	10.0		10A1R5 10A1R6
		F		5905-542-7760		RESISTOR, FIXED, FILM: 348 ohm ±1%, 1/4w MIL type RN65B3480F OR			2	1.1)	0.4	10.0		10A1R5, 10A1R6
		F		5905-542-7761		RESISTOR, FIXED, FILM: 402cohm ±1% 1/2w; MIL type RN65B4020F OR			2	1.1)	0.4	10.0		10A1R5, 10A1R6
		F		5905-542-7762		RESISTOR, FIXED, FILM: 464 ohm ±1%, 1/4w MIL type RN65B4640F OR (For authorized allowances see Group IS)			2					10A1R5, 10A1R6
		F		5905-577-6765		RESISTOR, FIXED, FILM: 511 ohm ±1%, 1/4w MIL type RN65B5110F OR			2	1.1)	0.4	10.0		10A1R5, 10A1R6
		F		5905-615-7728		RESISTOR, FIXED, FILM: 562 ohm ±1%, 1/4w MIL type RN65B5620F OR			2	1.1)	0.4	10.0		10A1R5, 10A1R6
		F		5905-615-7726		RESISTOR, FIXED, FILM: 619 ohm ±1%, 1/4w; MIL type RN65B6190F OR (For authorized allowances see Group IVC)			2					10A1R5, 10A1R6
		F		5905-577-0703		RESISTOR, FIXED, FILM: 681 ohm ±1%, 1/4w; MIL type RN65B6810F OR			2	1.1)	0.4	10.0		10A1R5 10A1R6
		F		5905-577-6764		RESISTOR, FIXED, FILM: 750 ohm ±1%, 1/4w MIL type RN65B7500F OR			2					10A1R5, 10A1R6
		F		5905-577-7372		RESISTOR, FIXED, FILM: 825 ohm ±1%, 1/4w; MIL type RN65B8250F OR			2	1.1)	0.4	10.0		10A1R5
		F		5905-681-3245		RESISTOR, FIXED, FILM: 9090 ohm, ±1%, 1/4w MIL type RN65B9090F OR (For authorized allowances see Group IVC)			2					10A1R5 10A1R6

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						AN/TRC-91 (Continued)								
		F		5905-542-7764		RESISTOR, FIXED, FILM: 953 ohm ±1%, 1/4w; MIL type RN65B9530F OR			2	1.1)	0.4	10.0		10A1R5
		F		5905-577-1869		RESISTOR, FIXED, FILM: 1000 ohm, 1/4w MIL type RN65B1001F OR (For authorized allowances see Group IVC)			2					10A1R5, 10A1R6
		F		5905-725-5312		RESISTOR, FIXED, FILM: 1050 ohm ±1%, 1/4w MIL type RN65B1051F OR			2	1.1)	0.4	10.0		10A1R5 10A1R6
		F		5905-681-3222		RESISTOR, FIXED, FILM: 1100 ohm ±1% 1/4w; MIL type RN65B1101F OR (For authorized allowances see Group IIB)			2					10A1R5, 10A1R6
		F		5905-725-5313		RESISTOR, FIXED, FILM: 1150 ohm ±1%, 1/4w; MIL type RN65B1151F OR			2	1.1)	0.4	10.0		10A1R5 10A1R6
		F		5905-577-7504		RESISTOR, FIXED, FILM: 1210 ohm ±1%, 1/4w; MIL type RN65B1211F OR (For authorized allowances see Group IIA)			1					10A1R5, 10A1R6
		F		5905-725-5314		RESISTOR, FIXED, FILM: 1270 ohm ±1%, 1/4w; MIL type RN65B1271F OR			2	1.1)	0.4	10.0		10A1R5 10A1R6
		F		5905-615-7716		RESISTOR, FIXED, FILM: 1330 ohm ±1%, 1/4w; MIL type RN65B1331F OR			2	1.1)	0.4	10.0		10A1R5 10A1R6
		F		5905-725-5315		RESISTOR, FIXED, FILM: 1400 ohm ±1%, 1/4w; MIL type RN65B1401F OR			2	1.1)	0.4	10.0		10A1R5 10A1R6
		F		5905-577-6733		RESISTOR, FIXED, FILM: 1470 ohm ±190 1/4w; MIL type RN65B1471F OR (For authorized allowances see Group IVC)			2					10A1R5, 10A1R6
		F		5905-681-8848		RESISTOR, FIXED, FILM: 1540 ohm ±1%, 1/4w; MIL type RN65B1541F OR			2	1.1)	0.4	10.0		10A1R5 10A1R6
		F		5905-725-7535		RESISTOR, FIXED, FILM: 7150 ohm ±1%, 1/4w; MIL type RN65B7151F OR			2	1.1)	0.4	10.0		10A1R3 10A1R4
		F		5905-725-3514		RESISTOR, FIXED, FILM: 7320 ohm ±1% 1/4w; MIL type RN65B7321F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-542-7670		RESISTOR, FIXED, FILM: 7500 ohm ±1%, 1/4w; MIL type RN65B3480F OR (For authorized allowances see Group IR)			2					10A1R3, 10A1R4
		F		5905-725-3515		RESISTOR, FIXED, FILM : 7680 ohm ±1%, 1/4w; MIL type RN65B7681F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-577-0933		RESISTOR, FIXED, FILM : 7870 ohm ±1%, 1/4w; MIL type RN65B7871F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-721-2568		RESISTOR, FIXED, FILM: 8060 ohm ±1%, 1/4w; MIL type RN65B8061F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-556-3772		RESISTOR, FIXED, FILM: 8250 ohm ±1%, 1/4w; MIL type RN65B8251F OR (For authorized allowances see Group IVC)			2					10A1R3, 10A1R4
		F		5905-725-3517		RESISTOR, FIXED, FILM: 8450 ohm ±1%, 1/4w; MIL type RN65B8451F OR			2	1.1)	0.4	10.0		10A1R3 10A1R4

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (Continued)								
		F		5905-725-3518		RESISTOR, FIXED, FILM: 8360 ohm ±1%, 1/4w; MIL type RN65B8361F OR			2	1.1)	0.4	10.0		10A1R3 10A1R4
		F		5905-725-3519		RESISTOR, FIXED, FILM: 8870 ohm ±1%, 1/4w; MIL type RN65B8871F OR			2	1.1)	0.4	10.0		10A1R3 10A1R4
		F		5905-581-1018		RESISTOR, FIXED, FILM: 9090 ohm ±1%, 1/4w; MIL type RN65B9091F OR (For authorized allowances see Group V)			2					10A1R3, 10A1R4
		F		5905-721-1303		RESISTOR, FIXED, FILM: 9310 ohm ±1%, 1/4w; MIL type RN65B9311F OR			2	1.1)	0.4	10.0		10A1R3 10A1R4
		F		5905-725-6091		RESISTOR, FIXED, FILM: 9530 ohm ±1%, 1/4w; MIL type RN65B9531F OR			2	1.1)	0.4	10.0		10A1R3 10A1R4
		F		5905-725-6092		RESISTOR, FIXED, FILM: 9760 Ohm ±1%, 1/4w; MIL type RN65B9761F OR			2	1.1)	0.4	10.0		10A1R3 10A1R4
		F		5905-556-3779		RESISTOR, FIXED, FILM: 10,000 ohm ±1%, 1/4w; MIL type RN65B1002F OR (For auhtorized allowances see Group IT)			2					10A1R3, 10A1R4
		F		5905-583-6240		RESISTOR, FIXED, FILM: 4750 ohm ±1%, 1/4w; MIL type RN65B4751F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-542-7752		RESISTOR, FIXED, FILM: 4870 ohm ±1%, 1/4w; MIL type RN65B4871F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-615-7729		RESISTOR, FIXED, FILM: 5110 ohm ±1%, 1/4w; MIL type RN65B5111F OR (For authorized allowances see Group IIA)			2					10A1R3, 10A1R4
		F		5905-542-7754		RESISTOR, FIXED, FILM: 5230 ohm ±1%, 1/4w; MIL type RN65B5231F OR			2	1.1)	0.4	10.0		
		F		5905-542-7625		RESISTOR, FIXED, FILM: 5360 ohm ±1%, 1/4w MIL type RN65B4871F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-577-0580		RESISTOR, FIXED, FILM: 5490 ohm ±1%, 1/4w; MIL type RN65B5491F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
				5905-542-7645		RESISTOR, FIXED, FILM: 5620 ohm ±1%, 1/4w; MIL type RN65B5621F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-542-7755		RESISTOR, FIXED, FILM: 5760 ohm ±1%, 1/4w MIL type RN65B5761F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-542-7756		RESISTOR, FIXED, FILM: 5900 ohm ±1%, 1/4w; MIL type RN65B5901F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-577-0581		RESISTOR, FIXED, FILM: 6040 ohm ±1%, 1/4w; MIL type RN65B6041F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-577-9445		RESISTOR, FIXED, FILM: 6190 ohm ±1%, 1/4w; MIL type RN65B6191F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-542-7757		RESISTOR, FIXED, FILM: 6340 ohm ±1%, 1/4w; MIL type RN65B4871F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (continued)								
		F		5905-583-5207		RESISTOR, FIXED, FILM: 6490 ohm ±1%, 1/4w; MIL type RN65B6491F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-577-6738		RESISTOR, FIXED, FILM: 6650 ohm ±1%, 1/4w; MIL type RN65B6651F OR			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-577-1598		RESISTOR, FIXED, FILM: 6810 ohm ±1%, 1/4w; MIL type RN65B6811F (For authorized allowances see Group V)			2					10A1R3, 10A1R4
		F		5905-542-7758		RESISTOR, FIXED, FILM: 6980 ohm ±1%, 1/4w; MIL type RN65B6981F			2	1.1)	0.4	10.0		10A1R3, 10A1R4
		F		5905-615-2390		RESISTOR, FIXED, WW: 300 ohm ±5% MIL type RW59G311			2	1.1)	0.4	10.0		10R4, 10R5
		F		5960-669-6875		SEMICONDUCTOR DEVICE, DIODE: GE type 1N82A			2	0.8	0.2	3.0		10A1CR1, 10A1CR2
						GROUP IX COIL RELAY ASSEMBLY LOADING TF-111/TRC-75								
		F		5950-711-5582		COIL, RADIO FREQUENCY: 20 uh, 13 1/2 turns; Collins Radio 545-9031-002			1	1.0)	0.3	5.0		
		F		5950-711-5584		COIL, RADIO FREQUENCY: 50 uh, 9-1/2 turns Collins Radio part 545-9017-002			1	1.0)	0.3	5.0		
		O		6240-223-9092		LAMP, GLOW: Neon; 65v, 0.04w; GE part NE2A			2	6.0	2.4	100.0		11DS5, 11DS4
		F		5820-711-2208		LOADING COIL; RELAY SUBASSEMBLY: c/o 5 term, 1 bracket, 2 relays; RF-111/TRC-75			1	0.5	0.2	2.0		UNIT 11
		F		5945-615-1477		RELAY, ARMATURE: 4 pdt, 1/5v ac 2 amp, 26.5 vdc, 2 amp; Filtors Inc part 26SM12P (For authorized allowances see Group IIA)			2					11K5, 11K6
		F		5945-682-2753		RELAY, ARMATURE: 120 ohm, 30 vdcw; JEnnings Radio part RE6B			2	1.0)	0.3	5.0		11K7, 11K8
		F		5960-765-4143		SEMICONDUCTOR DEVICE, DIODE: GE type 1N1695			7	2.6	1.0	70.0		11CR1 thru 11CR7
						GROUP X POWER SUPPLY PP-2868/TSC-15 (5820-823-2279)								
		F		5910-752-4204		CAPACITOR, FIXED, ELECTROLYTIC: 1 uf, ±20%, 35 vdc; Sprague Elect #150D105X0035A2			1	1.0)	0.5	3.0		C-12
		F		5910-064-6286		CAPACITOR, FIXED, ELECTROLYTIC: 40 uf; +75 -15%, 25 vdc; Sprague Elect #109D406C7076TO			2	1.0)	0.5	6.0		C6,C-11
		F		5910-883-1460		CAPACITOR, FIXED, ELECTROLYTIC: 150 uf -55 +85 degC; 25v; Cornell Dubilier #BRC10003			1	1.0)	0.5	3.0		C-10
		F		5910-883-1458		CAPACITOR, FIXED, ELECTROLYTIC: 250 uf 55 vdc; Cornell Dubilier #BRC10002			3	1.3)	0.7	9.0		C2,C3, C4

SOURCE CODE A	B	C	D	FEDERAL STOCK NUMBER	DESIGNATION BY MODEL	DESCRIPTION	UNIT OF ISSUE	EXP	QTY IN UNIT	MAINTENANCE ALLOWANCE DIRECT SUPPORT	GENERAL SUPPORT	DEPOT	ILLUSTRATION FIG. NO.	ITEM NO.
						AN/TRC-91 (continued)								
		F		5910-883-1457		CAPACITOR, FIXED, ELECTROLYTIC: 3000 uf, 110 vdc; Cornell Dubilier #FA10461			1	1.0)	0.5	3.0		C-1
		F		5910-899-6866		CAPACITOR, FIXED, ELECTROLYTIC: 5000 uf, 75 vdc; Cornell Dubilier FA10460			1	1.0)	0.5	3.0		C-9
		F		5910-667-5318		CAPACITOR, FIXED, PAPER DIELECTRIC: 2200 uuf, ±20-; Sprague Elect #191P22301S2			4	1.5)	0.8	12.0		C5,C7, C13,C14
		F		5910-666-8272		CAPACITOR, FIXED, PAPER DIELECTRIC: 47,000 uuf, ±10%; Cornell Dubilier #TWC2547-11			1	1.0)	0.5	3.0		C-8
		F		5925-858-1003		CIRCUIT BREADKER: 120/140 vac, 30 amp; Spencer Thermostat #20210L4-16B			1	1.0	0.5	2.0		TS-1
		F		5925-844-4918		CIRCUIT BREAKER: spst, 250 vac, 60 cyc, 2.4 amp; Heinermann Elec #AM12RSK			1	1.0	0.5	3.0		CB-1
		O		5920-810-4740		FUSE, CARTRIDGE: 1 amp, 250v; Bussman #MDC1			1	2.6)	1.4	20.0		F-2
		F		5920-519-8715		FUSE, CARTRIDGE: 6.25 amp, 125v; BUssman #MDX6-1-4			2	1.5)	0.8	12.0		F1,F3
		F		6240-682-3411		LAMP, GLOW: min bayonet base T-3-1/4 bulb; Gen Elect #NE-51H			2	1.0	0.5	6.0		
		F		6210-852-8156		LIGHT, INDICATOR: bushing mtd; Dial Light #522208H991			2	1.0	0.5	4.0		I-1,I2
		F		5905-279-3519		RESISTOR, FIXED, COMPOSITION: 22 ohm, ±5% 1/2w; MIL RC20GF220J			1	1.0)	0.5	3.0		R-44
		F		5905-256-0412		RESISTOR, FIXED, COMPOSITION: 180 ohm, ±5%, 2w; MIL RC42GF181J			1	1.0)	0.5	3.0		R-9
		F		5905-192-3973		RESISTOR, FIXED, COMPOSITION: 470 ohm, ±5%, 1/2w MIL RC20GF471J			3	1.3)	0.7	9.0		R-12,R29 R43
		F		5905-195-6791		RESISTOR, FIXED, COMPOSITION: 680 ohm ±5%, 1/2w; MIL #RC20GF681J			4	1.5)	0.8	12.0		R-18,R27 R30,R38
		F		5905-190-8880		RESISTOR, FIXED, COMPOSITION 1200 ohm, ±5% 1/2w; MIL #RC20GF122J			5	1.7)	0.9	15.0		R-11,R15 R25,R31, R46
		F		5905-279-1723		RESISTOR, FIXED, COMPOSITION: 2200 ohm, ±5%, 1w; MIL #RC20GF222J			1	1.0)	0.5	3.0		R10
		F		5905-279-3506		RESISTOR, FIXED, COMPOSITION: 3300 ohm, ±5%, 1/2w; MIL RC20GF332J			2	1.0)	0.5	6.0		R-26,R33
		F		5905-299-2059		RESISTOR, FIXED, COMPOSITION: 3300 ohm, ±5%, 1w; Allen Bradley #GB-3325			2	1.0)	0.5	6.0		R-13,R14
		F		5905-279-3504		RESISTOR, FIXED, COMPOSITION: 4700 ohm, ±5%, 1/2w; MIL RC20GF472J			2	1.0)	0.5	6.0		R-16, R35

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						AN/TRC-91 (continued)								
		F		5905-824-0545		RESISTOR, FIXED, W/W: 1 ohm, ±5%, 25w; Ward Leonard #WL25F1			3	1.3)	0.7	9.0		R1,R2, R3
		F		5905-889-0109		RESISTOR, FIXED, W/W: 1.50 ohm, ±10%; Allen Bradley #BW1-2			1	1.0)	0.5	3.0		R-36
		F		5905-889-0110		RESISTOR, FIXED, W/W: 2 ohm, ±5%, 3w Ward Leonard #WL3X2			3	1.3)	0.7	9.0		R-6,R7, R8
		F		5905-295-6022		RESISTOR, FIXED, W/W: 4 ohm ±5% 25w; Ward Leonard #WL25F4			1	1.0)	0.5	3.0		R-5
		F		5905-823-3991		RESISTOR, FIXED, W/W: 10 ohm, ±5%, 5w Ward Leonard #5F10			1	1.0)	0.5	3.0		R-40
		F		5905-889-0108		RESISTOR, FIXED, W/W: 250 ohm, ±2%, 3w Ward Leonard 3X250			1	1.0)	0.5	3.0		R-22
		F		5905-833-4290		RESISTOR, FIXED, W/W: 250 ohm, ±5%, 5w Ward Leonard #5F250			1	1.0)	0.5	3.0		R-39
		F		5905-801-6565		RESISTOR, ADJUSTABLE: 300 ohm, ±5%, 25w; Ward Leonard #25A300			1	1.0)	0.5	3.0		R-4
		F		5905-881-7079		RESISTOR, FIXED, W/W: 600 ohm, ±2%, 3w; Ward Leonard #3X600			4	1.5)	0.8	12.0		R20,R28, R32,R34
		F		5905-824-0536		RESISTOR, FIXED, W/W: 600 ohm, ±5%, 5w Ward Leonard #5F600			1	1.0)	0.5	3.0		R-42
		F		5905-803-0698		RESISTOR, FIXED W/W: 1200 ohm, ±5%, 3w; Ward Leonard #3X1200			1	1.0)	0.5	3.0		R-19
		F		5905-686-2872		RESISTOR, FIXED, W/W: 5 ohm, ±5%, 5w; Ward Leonard #5F5			1	1.0)	0.5	3.0		R-41
		F		5905-248-3111		RESISTOR, VARIABLE: 4000 ohm, ±10%, 2w Chicago Telephone #HT252			1	1.0)	0.5	3.0		R-23
		F		5905-828-2215		RESISTOR, VARIABLE, W/W: 1000 ohm, ±5% 2w; Chicago Telephone #HT-252			1	1.0)	0.5	3.0		R-21
		F		5960-817-3691		SEMICONDUCTOR DEVICE, DIODE: Gen Elect #4JA5BX117SI			2	1.0)	0.5	6.0		CR-2
		F		5960-824-9948		SEMICONDUCTOR DEVICE, DIODE: MIL #1N752A			1	1.0)	0.5	3.0		CR-5
		F		5960-754-5694		SEMICONDUCTOR DEVICE, DIODE: Gen Elect #1N1487-852			3	1.3)	0.7	9.0		CR4,CR7, CR8
		F		5930-112-4972		SWITCH, TOGGLE: dpdt, ad/dc, 3 amp 250v Culter Hammer #8373K7			2	1.0)	0.5	10.0		S-1
		F		5960-556-9001		TRANSISTOR: Radio Electronics #2N217			1	1.0)	0.5	3.0		Q12

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						AN/TRC-91 (continued)								
		F		5960-708-0122		TRANSISTOR: RCA #2N270			1	1.0)	0.5	3.0		Q11
		F		5960-685-9032		TRANSISTOR: RCA #2N647			1	1.0)	0.5	3.0		Q18
		F		5960-752-0152		TRANSISTOR: Motorola #2N1537-3492			10	2.6	1.4	30.0		Q1 thru Q10

By Order of the Secretary of the Army:

HAROLD K. JOHNSON,
General, United States Army,
Chief of Staff.

Official:

J.C. LAMBERT,
Major General, United States Army,
The Adjutant General.

Distribution:

Active Army:
USASA (2)
CNGB (1)
CofT (1)
CofEngrs (1)
TSG (1)
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ARADCOM (2)
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OS Maj Comd (2)
USASMC (3)
USAMICOM (2)
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Armies (1)
11th Air Assault Div (3)
Ft Huachuca (1)
GENDEP (OS) (1)
Sig Sec, GENDEP (OS) (4)
Sig Dep (OS) (6)
LXAD, SAAD, TOAD (10)
LEAD, FTWOAD (5), SHAD (3)
CHAD (1), NAAD, SVAD (5)
Svc Colleges (1)
USASCS (2)
USASCC (2)
Sig Fld Maint Shops (1)
USACDCCEA (1)
USACDCCEA (Monmouth Ofc (1)
Chicago Proc Dist (1)
WSMR (1)
OART (5)
Units org under fol TOE:
11–155 (2)
11–157 (2)
11–158 (2)
11–587 (2)
11–592 (2)
11–597 (2)

NG: None.

USAR: None.

For explanation of abbreviations used, see AR 320–50.